

# **Daily Tasks**

i

i

ii

# **Table of Contents**

Daily Tasks	i
-------------	---

# **Teacher Guide to ASCENDER TeacherPortal**

# **Daily Classroom Tasks**

Attendance tasks:

Post attendance.

Attendance > Post/View Attendance

This page allows you to record and post attendance for each period. You can also view attendance data that has already been posted.

**NOTE:** You can post the data only once for each period-course. If you discover an error after you have posted, you must contact the attendance clerk to correct the record.

Flexible attendance cannot be posted from TeacherPortal.

	Date: 11/03	/2020	=	Semester:	1 •	Period:	Period: 03 🕶	)		
DISTRICT:	Attendand	:e								
TEXAS ISD										
. 001 School	PIN:		Post							
TEACHER:	Date: 11/3/202	20 Seme	ster: 1 Per	riod: 03						
063 - VINEYARD, TAMMY M NAVIGATION:	Student ID	‡ Last Name	First Name  \$		Atte	endance Pl	ease Select 🗸		Grade	Course-Section \$
	300999	BACA	SOPHIA R	O Absent	O Tardy	Present	O Remote Synch	O Remote Asynch	09	03 PAP ENG 1 (1111-03)[Ready]
🚯 Home 💙	\$\$505747	BEAVERS	MADISON A	O Absent	Tardy	Present	O Remote Synch	O Remote Asynch	09	03 PAP ENG 1 (1111-03)[Ready]
B thread and	504568	CALVILLO	BRIDGETTE R	O Absent	Tardy	Present	O Remote Synch	O Remote Asynch	09	03 PAP ENG 1 (1111-03)[Ready]
Attendance <	504418	CROWSEY	ADRIAN B	Absent	Tardy	Present	O Remote Synch	O Remote Asynch	09	03 PAP ENG 1 (1111-03)[Ready]
Post/View Attendance	301039	EUZONDO	MATTHEW N	O Absent	Tardy	Present	O Remote Synch	O Remote Asynch	09	03 PAP ENG 1 (1111-03)[Ready]
Attendance Rosters	504393	GALLEGOS	FRANCISCO G	O Absent	Tardy	Present	O Remote Synch	O Remote Asynch	09	03 PAP ENG 1 (1111-03)[Ready]
	504421	GARCIA	DYLAN A	O Absent	O Tardy	Present	O Remote Synch	O Remote Asynch	09	03 PAP ENG 1 (1111-03)[Ready]
🛗 Grades 🗸 🗸	504392	GUERRA	KAYLA M	O Absent	Tardy	Present	O Remote Synch	O Remote Asynch	09	03 PAP ENG 1 (1111-03)[Ready]

 $\Box$  Retrieve the students.

2025/03/14 22:36

Date	The current date is displayed by default. Type another date in the MMDDYYYY format, or click 🛗 to select a date from the calendar.
	Courses are only displayed on the days met. For example, if a course meets only on Monday, it is displayed only when the attendance date is a Monday.
	You can select a Saturday if Saturday is a valid attendance date, even if the course does not meet on Saturday. This may be used for bad weather makeup days.
	NOTE: Some campuses may not allow you to post attendance for a prior date. In this case, the <b>Post</b> button is not displayed for prior dates. NOTE: You will get an error message, <i>Attendance posting more than XX days prior not allowed.</i> , if the posting date is greater than the number of days entered in the <b>Days</b> field on Grade Reporting > Maintenance > TeacherPortal Options > Campus and the <b>Allow Prior Days Posting</b> field is checked.
Semester	The semester of the selected date is displayed by default.
Period	Select the period-course for which to view or record attendance. By default, the first period for which you have not posted attendance is selected.
	Attendance can be posted only once for each date-period. If you already posted attendance for this date-period, the period is shaded in the drop-down list.
	If you select a shaded period, a message indicates that attendance has been posted for this date-period, and a view-only list is displayed.

The list of active students for the selected date and period-course is displayed.

The columns can be re-sorted.

The columns can be sorted according to your preferences.

- An up arrow indicates the column and order by which the table is currently sorted.
- If a column can be sorted, a sort box 🕏 is displayed in the column heading.
- To resort the list by another column heading, click a in the column heading. The column is sorted in ascending order, as indicated by in the column heading.
- To sort the column in descending order, click 🛋 again. The sort arrow changes direction 💌.

If you sort by the last name column, the table sorts by last name, then first name. If you sort by the first name column, the table sorts by first name, then last name.

**NOTE:** Sorting the columns overrides the custom sort order established on the Arrange Student Order page. However, if you leave this page and return, the students are displayed in your custom sort order. (This does not apply on the Post/View Attendance page.)

• If attendance is already posted for the selected date-period-course, the attendance data is view only.

- Student absences and tardies are highlighted, and you can click the comments icon ≤ to view any comments associated with the absence.
- If a student withdrew from the course since attendance was posted for the date, his attendance record is displayed.
- If a student's enrollment date is after the selected attendance date, his attendance record is not displayed.
- If you teach multiple courses for the selected period, by default, all students in all courses are listed. This setting can be changed using the **Combine Courses in Attendance** field on Settings > Update Profile.
- New students are indicated with the "new" icon next to their student ID. The icon remains for one day only.

Student ID 👙	Last Name	First Name 👙	Attendan
993231 NEW	ABERCROMBIE	CAEDEN B	O Abse
992297	BACA	SERGIO D	O Abse
002450	DUMINICHAUSEN	MCOR Y	O Abos

- Attendance-only courses are included in the class list.
- Students whose attendance is excluded from reporting are listed, but you cannot record attendance. (This is a rare circumstance.)
- Students who withdrew from the course are no longer listed.

Student ID	The student's ID is displayed. Click the student ID to view the student's profile.
	The Star of Life icon is displayed for any student who has medical circumstances you should be aware of. To view details, click the student ID to view the student's profile ( <b>Medical Alerts</b> section).
Last Name First Name	The first and last names of the students in the selected course-period are listed.

## Under **Attendance**:

By default, all students are set to **Present**. You will see these options if your campus chooses to use **Remote Asynch** attendance, **Remote Sync** attendance, or **Both**.

Student ID	Last Name	First Name 👙		Atte	endance Pl	ease Select		Grade	Course-Section
300215	ARDEN	MACKENZIE A	O Absent	Tardy	O Present	O Remote Synch	O Remote Asynch	10	01 BAND 2 (5725-01
300324	BAKER	JOSHUA D	Absent	<ul> <li>Tardy</li> </ul>	O Present	O Remote Synch	O Remote Asynch	10	01 BAND 2 (5725-01
300216	BLALOCK	BRIYANNA E	O Absent	O Tardy	O Present	O Remote Synch	Remote Asynch	10	01 BAND 2 (5725-01
224089	BOGUE	CARSON A	⊖ Absent	⊖ Tardy	Present	O Remote Synch	O Remote Asynch	09	01 BAND 1 (5715-0
223015	BOUTIN	GAVIN S	O Absent	Tardy	Present	O Remote Synch	O Remote Asynch	10	01 BAND 2 (5725-01
223014	BRANSCOM	DAVID T	⊖ Absent	⊖ Tardy	Present	O Remote Synch	O Remote Asynch	10	01 BAND 2 (5725-0
224080	CARTER	BRAYDEN T	O Absent	O Tardy	Present	O Remote Synch	Remote Asynch	09	01 BAND 1 (5715-0

As you mark students **Absent** or **Tardy**, the rows change color.

- Tardy students are shaded yellow.
- Absent students are shaded red.

If a student's absence is pre-posted (e.g., a scheduled band trip or a student who called in sick), the student is shaded gray, and the **Attendance** field displays the reason for the absence. Pre-posted absences are handled by the attendance clerk, so you are not able to mark attendance for the student.

The icon is displayed next to the attendance, if the attendance clerk entered comments associated with a student's attendance for the date and period displayed.

Click the icon to view the comments. The Comments window opens, and the comments are displayed. The date-time and user ID of the person who entered the comments are also displayed.

Click **Close** to close the Comments window.

• The **Absent** and **Tardy** fields are disabled during the ADA period, on the first day of school, and on the first day of enrollment.

• The **Absent** and **Tardy** fields are enabled during the ADA period if the student has a withdrawal reason due to a status change.

The **Tardy** field may not be displayed depending on campus attendance settings.

If the district allows tardies during the ADA period, the tardies may only be valid during a set number of minutes for the period. After this number of minutes has passed, the student should no longer be marked as **Tardy** and should be marked as **Absent**, although the program does not prevent you from marking a student as **Tardy** (except on the first day of semester 1). The number of minutes is determined by the district. If applicable, a message is displayed above the table indicating when tardies are valid.

PIN: Post	
Date: 04/21/2020 Semester: 2 Po	eriod: 02

Students who are on a track that does not meet on the selected date are listed; however, the **Absent**, **Tardy**, and **Present** fields are replaced by a message indicating that the date is not a membership day for the student.

Students whose first day (or re-entry day) is not the official first day of school cannot be marked absent during the ADA period on their first day. The **Absent** option is disabled.

Grade	The student's grade level is displayed.
<b>Course Section</b>	The course-section is displayed.
	The total number of students enrolled in this period is displayed at the bottom of the <b>Student ID</b> column.
	Click to print the attendance roster for one period or all periods. The Attendance Roster Report Selection page opens allowing you to make selections for printing the Attendance Roster report.

# Post attendance:

□ After you have recorded attendance for the course, review your input carefully.

Be sure to follow procedures established by the district for recording attendance.

When you are satisfied with your attendance input, you must post the data.

**PIN** Type your four-digit personal identification number (PIN). For your convenience, the **PIN** box and **Post** button are displayed at the top and bottom of the attendance list. You can use either box to post attendance.

**NOTE**: Once attendance is posted the **PIN** box and **Post** button will be disabled.

## Click **Post**.

If you indicated that all students are present (and no absences were previously entered by the attendance clerk), you are prompted you to confirm that all students are marked present.

All students are marked present. Please confirm.	
Confirm	Cancel

□ Click **Confirm** to confirm.

Attendance is posted.

Generate Attendance Verification report.

Reports > Attendance Verification

This report displays attendance for all of your students for a selected course-section and date range. You can view data for up to one semester. You can also generate a summary report that displays only totals for the selected date range.

The following codes are used:

- A Excused absence
- S School-related absences
- T Tardy
- X Truant

An asterisk next to the attendance code indicates that the absence or tardy occurred in a course other than the course the student is currently enrolled in (e.g., if he transferred from one course to another during the school year).

#### NOTES:

• Inservice work days are indicated with an I in the column heading.

- Saturday may be a valid attendance date, even if the course does not meet on Saturday. This may be used for bad weather makeup days.
- If you are printing the report for more than three weeks, you should set the printer orientation setting to landscape or the **Page Scaling** field to *Shrink to Printable Area*. If the *Shrink to Printable Area* setting is not enabled, the landscape orientation will accommodate up to six weeks plus the **Total** column per page. Additional weeks (up to one semester) can be generated by entering the appropriate dates in the **From Date** and **To Date** fields; however, the report will print on multiple sheets of paper with a **Total** column on each page.

# Attendance Verification Report

Teacher: Onassis , Jacqueline K

Student Count: 20

Sem: 2

ADA Reporting Period: 02

Per: 01

From: 04/27/2020

Crs: ENVIRONMENT SYS (4216-31)

Campus: 001 - 001 School

To: 05/01/2020

				1st	Week	¢		То	tal
			27	28	29	30	1		
Student Name	Student ID	Grade	м	т	w	т	F.	A	S 1
BALDERRAMA, DANNA P.	994254	11					0	0	0
BURFORD-ZAWAHREH, BURFORD-ZAWAHREH	993037	11					0	0	0
CADDELL, RILEY D.	981173	12					0	0	0
CASTILLO JR, ALAN H.	993929	10					0	0	0
CORTEZ, ZAYLEE B.	994450	12					0	0	0
DELEON, HUNTER J.	981029	11					0	0	0
DUBOSE, RUBY A.	993384	11					0	0	0
DYE, CANDACE R.	993033	11					0	0	0
EDWARDS, MALVIN E.	992457	12					0	0	0
ENGLISH, ANGEL S.	991798	12					0	0	0
GAMEZ, GUADALUPE T.	993281	11					0	0	0
MACIAS, EMILIANO X.	980063	11					0	0	0
MATA, MATA	982160	12					0	0	0
PEREZ, GABRIEL A.	992158	11					0	0	0
RADFORD, MEGHAN A.	992528	11					0	0	0
RANGEL, QUINTIN M.	992704	12					0	0	0
RODRIGUEZ, COLT G.	981030	11					0	0	0
SULLIVAN, MICHAEL G.	993478	12					0	0	0
VAQUERA, JACOB D.	993746	11					0	0	0
VAZQUEZ, CHRISTIAN R.	992709	12					0	0	0

Attendance Code Legend \*: Outside current course enrollment

# Attendance Verification Report

Feacher: Onassis , Jacqueline K		Per: 0	1	Crs: ENVIRONMENT SYS (421
tudent Count: 20		ADA F	Reporting Period: 02	Campus: 001 - 001 School
rom: 04/27/2020		To: 05	/01/2020	
			Totals	
Student Name	Student			
ALDERRAMA, DANNA P.	994254		0 0 0	
URFORD-ZAWAHREH, BURFORD-ZAWAHI	REH 993037	11	0 0 0	
CADDELL, RILEY D.	981173	12	0 0 0	
ASTILLO JR, ALAN H.	993929	10	0 0 0	
ORTEZ, ZAYLEE B.	994450	12	0 0 0	
ELEON, HUNTER J.	981029	11	0 0 0	
UBOSE, RUBY A.	993384	11	0 0 0	
YE, CANDACE R.	993033	11	0 0 0	
DWARDS, MALVIN E.	992457	12	0 0 0	
NGLISH, ANGEL S.	991798	12	0 0 0	
AMEZ, GUADALUPE T.	993281	11	0 0 0	
IACIAS, EMILIANO X.	980063	11	0 0 0	
IATA, MATA	982160	12	0 0 0	
EREZ, GABRIEL A.	992158	11	0 0 0	
ADFORD, MEGHAN A.	992528	11	0 0 0	
ANGEL, QUINTIN M.	992704	12	0 0 0	
ODRIGUEZ, COLT G.	981030	11	0 0 0	
JLLIVAN, MICHAEL G.	993478	12	0 0 0	
QUERA, JACOB D.	993746	11	0 0 0	
AZQUEZ, CHRISTIAN R.	992709	12	0 0 0	

# □ Specify report options:

Semester	The current semester is displayed. You can select a different semester.
<b>Course-Section</b>	Select the course-section and period for which to print the report.

TEACHER'S SIGNATURE

From Date To Date	Enter the beginning and ending dates. Both dates must fall within the selected semester.
Include Withdrawn Students	Withdrawn students are not automatically included. Select the field to include withdrawn students in the report.
Summary Only	Select to display only totals for the selected date range. If not selected, the report lists all absences for the selected date range.

□ Click **Generate**.

- The report opens in a new window, and you can print the report from that window.
- The report selection page remains open on your desktop.

Generate Attendance Roster report.

Attendance > Attendance Rosters

This page allows you to print attendance rosters for one course or all of your courses at one time. A signature line is provided at the bottom of each period-course.

	Type a date in the MMDDYYYY format, or click 🛍 to select a date from the calendar.
Semester	The current semester is displayed by default. You can select another semester.
	Select the period-course for which you want to print the roster. Or, select <i>ALL CLASSES</i> to print rosters for all periods.
	Indicate if you want to sort the rosters by student ID, last name, first name, or course-section.

## Click **Generate**.

- The report opens in a new window, and you can print the report from that window.
- The report selection page remains open on your desktop.

Generate Seating Chart report.

### Reports > Seating Charts

This report prints a teacher's seating charts for all periods or one period. For each period, the seating chart is displayed followed by a list of students who are not assigned to seats. The seating chart lists the student name, gender, and ID.

If printed for all periods, each period prints on a separate page.

**NOTE:** If that field has been changed, and the seating charts have not been re-saved on Settings > Manage Charts since the setting was changed, a warning message is displayed when the report is generated indicating that the reports will not be accurate until the Manage Seating Charts page has been re-saved. You must review the seating chart for each period on the Manage Seating Charts page, make any necessary changes, and then re-save each chart.

#### □ Specify report options:

Semester	The current semester i	s displayed. You can select a different semester.			
Period	Select the period-course(s) to print the seating chart for, or select <i>ALL CLASSES</i> to print seating charts for all periods.				
	If <b>Combine Courses in Attendance</b> is selected on your Settings > Update Profile page, the courses are combined by period.				
width	Select the width setting	g for the report.			
	Fixed Seat Width	Select to print a report in which all seats are the same width.			
		This setting works for small and average-size classes. For larger classes, some seats may not print on the page.			
	Auto-Adjusted Seat Width	Select to print a report in which each column is adjusted to the student name. Each column is only wide enough to accommodate the longest name in the column; therefore, some columns are wider than others. This setting is a better option for larger classes.			
	For either width setting, you can adjust the orientation when you print. Select				
	Landscape to increase the number of students that fit on the page.				
Show Pictures	Select to display student photos in the seating chart. Photos are only available if they have been added by the district.				

### Click **Generate**.

- The report opens in a new window, and you can print the report from that window.
- The report selection page remains open on your desktop.

Generate Class Roster report.

#### Reports > Class Roster

This report provides a blank class roster by semester and course, including a list of students enrolled in the course and up to 50 blank columns. You can choose the sort order and whether to include the student's birth date and contact information. The report can be exported in CSV format.

If you print the report for a course group, the **Course Section** column is included allowing you to identify the course-section in which the student is enrolled.

Jass Ros	ter Report			
Course: 01 Viewing: Se	ANGUM, LAURIE J ALGEBRA I (2150-01) imester 1 iursday, January 21, 2021 11:2:	3 AM		
Student ID	Student Name	Birthday		
Statinting				
504916	YEOMAN, MCKENZIE A	06/12/2006		
		06/12/2006		

□ Specify report options:

Semester	The current semester is displayed. You can select a different semester.
	Select the course-section and period for which to print the report. The drop down lists the two-digit period and course name. The course number and section number are in parentheses.
	If course groups have been created on the Course Grouping page, the groups are listed as well as the individual courses.
Columns	Type the number of blank columns to display on the report, up to 50.

Display Options	Birthday	Select to include the student's birth date. The <b>Birthday</b> column will be included in the report.
	Student Email	Select to include the student's email address.
	Contact Information	Select to include the student's contact information. The <b>Contact Information</b> columns will be included in the report, and all of the student's contacts are listed. The contact's name, relationship, cell phone, home phone, business phone, other phone, mailing address, and e-mail address are listed.
	Guardian Last Viewed IPR/Report Card Date	Select to include the date on which a parent/guardian last viewed the student's interim progress report (IPR) or report card online.
Sorting Options	name (last name), Stud included), or custom st	is the order specified for the course-section on Settings >

## Click **Generate**.

- The report opens in a new window, and you can print the report from that window.
- The report selection page remains open on your desktop.

# Grading tasks:

### Create assignments.

### Settings > Manage Assignments

This page allows you to add assignments for your active courses, including extra credit assignments. You can also copy the assignments to other courses.

Categories must be established for the course on Settings > Manage Categories before you can add assignments.

Different fields are displayed according to the type of course selected (category-based (i.e., regular) courses and standards-based courses).

You cannot make changes to assignments once the cycle is closed.

		1 1 ENGLISH (1990-01)								
Add n	ew assignment									
N:	Save									
									Do	
elete	Assignment Name	Category	Date Assigned		Date Due		Total Points	Extra Cred		Note
	Test 1	CPC ASSESSMENT	Date:		Date:		100		0	ſ
	Test 2	CPC ASSESSMENT	Date:	m	Date:		100			ſ
	Test 3	CPC ASSESSMENT	Date:	m	Date:		100			ſ
	Read 1	CPC DAILY	Date:	1	Date:		100			đ
	Read 2	CPC DAILY	Dute:		Date:	<b>m</b>	100		0	ſ
	Read 3	CPC DAILY	Date:	1	Date:	<b>m</b>	100	) 🛛	0	đ
	test	CPC ASSESSMENT	Date:		Date:		100		0	đ
	test 4	CPC ASSESSMENT	Date:	m	Date:	-	100	) 🛛	0	đ
	test 5	CPC ASSESSMENT	Date:	<b></b>	Date:	=	100			ſ
	Testing	CPC DAILY	Date: 03/29/2021	<b></b>	Date: 03/29/2021	=	100		0	đ

□ Specify the course-section:

Semester	The current semester is displayed by default. You can select another semester.
Cycle	The current cycle is displayed by default. You can select another cycle.
	Select the course-section you want to add assignments for. The drop down lists the two-digit period and course name. The course number and section number are in parentheses. <b>NOTE:</b> For courses that are part of a course group, any changes to an assignment will apply to all courses in the group. An assignment can only be modified or deleted if no grades exist for the assignment for any course in the group.

## Click **Retrieve**.

Assignments that have previously been entered for the semester-cycle-course-section are listed. Otherwise, the message "No Assignment Exists" is displayed.

# □ Click **Add new assignment** to add a new assignment.

A blank row is added to the grid.

•···•	<b>T</b>					
Assignment Name	Type a name for the assignment (e.g., Pop Quiz 1), up to 50 characters, that is unique no matter what the category is per semester/cycle. Assignment names can be changed at any time, as needed. <b>TIP:</b> It is helpful to keep the assignment name as brief as possible; however, the name should be descriptive enough to distinguish it from other assignments. Longer assignment names require more space on the Assignment Grades page, which may result in a more cumbersome page.					
	See notes on Special Characters	and Copy/Paste From Other Documents.				
	NOTE: Assignment Names canno	ot contain a pipe character (   ).				
Category	Select a category for the assignment. These categories are established on Settings > Manage Categories.					
	If a color has been assigned to the assigned color for the category.	e category on the Manage Categories page, the drop-down list displays the				
	This field is not displayed for star	ndards-based courses; the Edit Standards column is displayed instead.				
Edit	For standards-based courses, the	e number of standards currently associated for the assignment is displayed.				
Standards/Skills	This field is only displayed fo	r standards-based courses				
	<b># Standards</b> Click the link.					
	The Editing Stand	ards for Assignment: Assignment Name window opens.				
	An assignment ca	nnot be saved unless it has at least one standard associated with it.				
	Available	All available standard-sets and associated standards are listed.				
	Standards	Select the standards you want to associate with the assignment.				
		To select multiple consecutive standards, click the first standard, then press and hold SHIFT while clicking the last standard in the range.				
		To select multiple nonconsecutive standards, click a standard, then press and hold CTRL while clicking the other standards.				
		ssociate the selected standard(s) with the assignment. ards The selected standards are listed under the appropriate standard set name.				
	<ul> <li>To remove a standard from an assignment, select the standard under Selected Standards, and then click «Del.</li> <li>The standard is moved back to the Available Standards list.</li> <li>NOTE: You cannot delete a standard if there are any assignment grades for the standard.</li> <li>Click OK to close the window.</li> </ul>					
		ated to reflect the number of standards associated with the assignment.				
Date Assigned	Type the assignment date in the MMDDYYYY format, or click to select a date from the calendar. <b>NOTE:</b> This field is critical for running the Graded Assignment Count admin report. If this field is blank for an assignment, and a date range is selected when running the report, the assignment is not included in the report.					
Date Due	Type the assignment date in the MMDDYYYY format, or click to select a date from the calendar. <b>NOTE:</b> You can also set a default value for this field using the in the <b>Default Assignment Due Date</b> field on Settings > Update Profile. Valid options are no default date, the current date, or up to five days in the future. You can override the default date as needed.					
Total Points	Type the total number of possible points for the assignment. Do not type zero unless it is an extra credit assignment. The field is set to 100 by default.					
	This field is not displayed for standards-based courses. <b>NOTE:</b> If you have assigned a rubric chart to this assignment, this field displays the total possible points for the rubric chart and cannot be updated.					
	next to the field. When you click Calculating Averages (Calculate	d weighting, and if the field is not set to 100, the warning icon $\square$ is displayed , a warning message opens indicating that you should review the Help for Averages guide) to understand how the grades are calculated in this situation. hen you click <b>Save</b> if the points are not set to 100.				
	WARNING: If all assignments in dropping a specified number of a Manage Categories) may result i	age again if you do not want to receive this reminder every time you click <b>Save</b> a category do not have the same total points value, then the calculations for assignments for the category (as indicated in the <b># Drop</b> field on Settings > n an average that is different than expected. If the total points value varies, the points may not necessarily be the lowest grade.				

Extra Credit	Select if the assignment is for extra credit. <b>NOTE:</b> If the assignment is for extra credit, the <b>Total Points</b> is set to zero and cannot be changed. Extra credit assignments add points to the average for the category selected. If a student has no grade or a zero
	for the extra credit assignment, it does not count against him when his average is calculated.
	See the Extra Credit section of the Calculate Averages guide for an explanation of calculating averages with extra credit for each weighting type.
	This field is not available for standards-based courses or assignments that have a rubric chart assigned.
Do Not Drop	Select if you do not want to drop that particular assignment. This field relates to the <b># Drop</b> field on Settings > Manage Categories.
	If <b>Do Not Drop</b> is selected, the assignment grade is not dropped, even if it is the student's lowest grade, and you have specified to drop one or more of the lowest grades in a particular category.
	This field does not apply to standards-based courses.

Rubric	rubric chart	sign an existing rubric cl t. The rubric charts are c	created on Set	tings > Rubric	Setup.	-	
	• If a rubric	chart is not currently a	ssociated with	the assignme	nt, the 📕 icon	(three black so	quares) is display
	• If a rubric	chart is currently assoc	iated with the	assignment, t	he 타 icon (fou	r multicolored	squares) is displa
		icon to associate a rubr chart window opens.	ic chart with t	he assignment	or to change t	he associated	rubric chart.
	Options R N E F	e Rubrics: No Rub ubric Name lo Rubric ssay inal Essay					
	listed.	ilable Rubrics, any rub					
		Available Rubrics:	Previewin	a: Essay			
		Options Rubric Name	Teviewin	Scores			
		No Rubric Essay Final Essay	Skills	Below Average Low High Points Points 1 6	Average Low High Points Points 7 12	Above Average Low High Points Points 13 18	Exceeds Expectations Low High Points Points 19 20
			Organization	The essay lacks a clear introduction, body, and conclusion.	The introduction states the main topic. A conclusion is included.	The introduction states the main topic. The body is developed. A conclusion is included.	The introduction is inviting and states the main topic. Information is relevant and presented logically. The conclusion is strong.
			Focus and Detail				
			Sentence Structure, Grammar, and Spelling				
			Word Choice				
			Citation			Total Po	ints Possible 100
						Assign Selected I	Rubric Cancel
		You can only change th chart.	e rubric chart	assigned to ar	assignment if	no grades exi	st for the rubric
		-					
	Click Ass The window	sign Selected Rubric.					

Notes	Click      to add or update optional notes for the assignment.					
	Notes					
	Note:					
	Important: Parents will be able to view this note.					
	OK Clear					
	If entered, these notes are viewable in ParentPortal.					
	The notes above on special characters for the <b>Assignment Name</b> field also apply to this field.					
	□ Add or update the note in the Note window and click <b>OK</b> .					
	The Note window closes, and the note icon is yellow in to indicate that a note was entered.					
	D On the electron existing mate for the environment which <b>Cl</b> ear					
	Or, to clear an existing note for the assignment, click Clear. The Note window closes, and the note icon is gray to indicate that no notes exist.					
×	Click to delete an assignment.					
	<b>NOTE:</b> You cannot delete an assignment if grades have been posted for the assignment.					
	If you delete grades on the Assignment Grades page in order to delete an assignment, you must be sure to delete					
	the grade for any withdrawn students too.					

# Save assignments:

<b>PIN</b> Type your four-digit personal identification number (PIN).
---

Click Save.

# Copy assignments to another course-section:

Once you have saved assignments for a course, you can copy the assignments to another course-section.

□ Use the **Semester**, **Cycle**, and **Course-Section** fields to select the course-section *from* which to copy assignments.

	Cn.2 Review	Dally work/Homework		Date:
	Ecological Footprint	Quiz/labs	•	Date:
	Ch.2 Test	Major Tests/Projects	Y	Date:
	new assignment			
PIN:		Save		
Copy As	signments to Another Course-Section-Cycle			

# □ Click Copy Assignments to Another Course-Section-Cycle.

The Copy Assignments page opens.

Once you establish the assignments for a course on Settings > Manage Assignments, you can copy the assignments to other course-sections.

- If you are copying assignments for the current semester-cycle, the entire assignment record is copied, including the assignment date and due date.
- If you are copying assignments to a future semester-cycle, the assignment record is copied without the assignment date and due date.

This page is only accessible from the Manage Assignments page.

19

From Course 02 SCIENCE ENRICHM (4218-32) [Ready]					
Semester 1					
Cycle 1					
Assignments to Copy	Copy To Course-Section				
All Assignments	Semester 2				
🗌 Lab Safety Poster	-		Cy	ycles	
•			1	2	3
MSDS Assignment	Course	Period			
MSDS Poster	01 ENVIRONMENT SYS (4216-31)	01			
Cell Vocabulary	02 ENVIRONMENT SYS (4216-32)	02		•	•
Macromolecule Vocabulary	02 SCIENCE ENRICHM (4218-32) [Ready]	02			
Macromolecule foldable	03 ENVIRONMENT SYS (4216-33)	03		•	•
Vocabulary Quiz	04 ENVIRONMENT SYS (4216-34)	04			
Food Poster	05 ENVIRONMENT SYS (4216-35)	05			
Enzyme Worksheet	08 INT PHY & CHEM (4202-38)	08			
Enzyme Drawing					
🗍 Enzyme Test					
PIN: Copy					

From Course	The course-section, semester, and cycle selected on previous page are displayed. This is the course-section you are copying categories <i>from</i> .
Assignments to Copy	All assignments for the selected course-section are listed. Select specific assignments, or select <b>All Assignments</b> to select all.
Copy To Course- Section	All course-sections for all cycles are listed. Closed cycles are disabled.
	Select specific course-sections to copy assignments to, or select the cycle check box to select all course-sections for the cycle.

**PIN** Type your four-digit personal identification number (PIN).

# Click Copy.

Copy Assignments

The list of assignments and the courses to which the assignments were copied is displayed.

□ Click **Return to Assignments** to return to the Manage Assignments page.

Enter assignment grades.

#### Grades > Assignment Grades

This page allows you to view and enter assignment grades for students by semester, cycle, and course-section. You can enter comments and indicators for each assignment grade (e.g., excluded, late, or re-do), and you can print grades by assignment. You can also accept transfer students into a course and enter a walk-in average for those students.

**NOTE:** Students are not listed on this page prior to the first day of school.

Semester: 2 V Category: All Ca			I (8890-01) [Ready] Student: All St		Retrieve			Assignments per page: (5 - 25)
Assignment	Grades Semester	2 Cycle:1	Course-Se	ction: 01 PRIN	ARCH (8890-	01) [Ready]		Alide M
PIN:	Save Calculate Averages	Show Withdr	awn					
Student ID	Student Name	Cycle Average	HS DAILY test again Due:03/29/2021 Max:100	HS DAILY Part-coop1 Due:None Max:50	HS MAJOR Part-coop2 Due:None Max:100	HS DAILY Part-coop3 Due:None Max:100	HS MAJOR Part-coop4 Due:None Max:100	
504028	🔟 🖞 AGUILAR, DEVIN L	92	01	01	01	01	01	
504288	T 🖞 BOSQUEZ, BRITTANY N	83		90 🖞	85 🖞	90 🖞	88	
504139	T	76		90 📶 🖥	88 1	90 🚮 🛯	90 🖞	
504138	T f SKOW, LILLIAN J	90	<u> </u>	90 📶 🖥	90 🖞	90 📶 🛯	88 🗂	
	Overall Averages:	85	0	90	88	90	89	
			Exclude All	Exclude All	Exclude All	Exclude All	Exclude All	
			Fill	Fill	Fill	Fill	Fill	
				Assig	nments per Page	5 • << Prev	ious 1-5 Next>>	
ort Assignments b	y Date Due in:(  Ascending O Desce	nding) order.						
	Save Calculate Averages							

□ Select the course-section you want to enter assignment grades for:

Semester	The current semester is displayed by default. You can select another semester.
Cycle	The current cycle is displayed by default. You can select another cycle.
Course-Section	Select the course-section you want to enter assignment grades for. The drop down lists the two-digit period and course name. The course number and section number are in parentheses. <b>NOTES:</b> If the course is marked as ready to post on Grades > Cycle Grades, the message "[READY]" is displayed next to the course. If course groups have been created on Settings > Manage Course Groups > Course Grouping, the groups are listed, as well as the individual courses. Any group that does not have courses associated with it is not listed.

### Click **Retrieve**.

The students and assignments are displayed according to your selections in the previous steps. Students are sorted by last name, unless you have specified a custom sort order on Settings > Arrange Student Order.

□ You can further filter the students and assignments displayed:

	Select the category to enter assignment grades for, or select All Categories. These categories are set up on Settings > Manage Categories. If a color has been assigned to the category on the Manage Categories page, the assigned color is displayed.
Assignment	Select the assignment you want to enter grades for, or select All Assignments.
Student	Select the student you want to filter by, or select <i>All Students</i> .

The grid lists all students currently enrolled in the course-section and the assignments according to your selections.

### The columns can be re-sorted.

The columns can be sorted according to your preferences.

- An up arrow indicates the column and order by which the table is currently sorted.
- If a column can be sorted, a sort box 🕏 is displayed in the column heading.
- To resort the list by another column heading, click in the column heading. The column is sorted in ascending order, as indicated by in the column heading.
- To sort the column in descending order, click 📧 again. The sort arrow changes direction 💌.

If you sort by the last name column, the table sorts by last name, then first name. If you sort by the first name column, the table sorts by first name, then last name.

**NOTE:** Sorting the columns overrides the custom sort order established on the Arrange Student Order page. However, if you leave this page and return, the students are displayed in your custom sort order. (This does not apply on the Post/View Attendance page.)

The Star of Life icon is displayed for any student who has medical circumstances you should be aware of. To view details, click the student ID to view the student's profile (Medical Alerts section)

The student's ID is displayed. Click the student ID to view the student's profile.

2	2
Z	z

Student	Course	e Note				×			
MORENO, Saved Notes		IND L							
Delete	Cat	Note		Author	Last Updated				
Delete	AT	Attendance	Note	Onassis	2020/04/21				
	A	ld Note:	(AT) ATTENDANCE		<b>v</b>	-			
					Cancel O				
				_					
OTE: Thos	o notos	aro not displa	wed to parents/guard	205					
OTE: Thes	e notes	are not displa	yed to parents/guard	ians.					
					g the note for the				
			yed to parents/guard Verify that you are ad		g the note for the				
he student I Under <b>Sa</b> r	's name ved No	is displayed. <b>tes</b> :	Verify that you are ad	ding/updatin	-	correct student.			
'he student ] Under <b>Sa</b> '	's name ved No	is displayed. <b>tes</b> :		ding/updatin	-	correct student.			
'he student ] Under <b>Sa</b> ' my existing	's name <b>ved No</b> notes f	is displayed. <b>tes</b> : or the student	Verify that you are ad	ding/updatin	-	correct student.			
The student Dunder <b>Sa</b> Any existing Cat: Note ca	's name ved No notes f ategory	is displayed. <b>tes</b> : or the student	Verify that you are ad	ding/updatin	-	correct student.			
The student Dunder <b>Sa</b> Any existing Cat: Note ca AT - Atten	's name ved No notes f ategory dance	is displayed. <b>tes</b> : or the student	Verify that you are ad	ding/updatin	-	correct student.			
he student Under <b>Sa</b> ny existing <b>Cat</b> : Note ca AT - Atten DS - Discip	's name ved No notes f ategory dance bline	is displayed. <b>tes</b> : or the student	Verify that you are ad	ding/updatin	-	correct student.			
he student ) Under <b>Sa</b> ny existing <b>Cat</b> : Note ca AT - Atten DS - Discip GN - Gene	's name ved No notes f ategory dance bline ral	is displayed. <b>tes</b> : or the student	Verify that you are ad	ding/updatin	-	correct student.			
he student ) Under <b>Sa</b> ny existing <b>at</b> : Note ca AT - Atten DS - Discip GN - Gene HL - Healtl	's name ved No notes f ategory dance bline ral h	is displayed. <b>tes</b> : or the student	Verify that you are ad	ding/updatin	-	correct student.			
he student J Under <b>Sa</b> uny existing <b>Cat</b> : Note ca AT - Atten DS - Discip GN - Gene HL - Healtl SP - Suppl	's name ved No notes f ategory dance bline ral n ies	is displayed. tes: or the student codes:	Verify that you are ad	ding/updatin	- for courses to whic	correct student.			
The student ) Under <b>Sa</b> uny existing <b>Cat</b> : Note ca AT - Attem DS - Discip GN - Gene HL - Healti SP - Suppl <b>lote</b> : If you	's name ved No notes f ategory dance oline ral n ies created	is displayed. tes: or the student codes: I the note, you	Verify that you are ad	ding/updatin ew all notes 3269 charact	for courses to whit	correct student.			
The student J Under <b>Sa</b> my existing <b>Cat</b> : Note ca AT - Atten DS - Discip GN - Gene HL - Healt SP - Suppl <b>Jote</b> : If you	's name ved No notes f ategory dance bline ral n ies created e last na	is displayed. tes: or the student codes: I the note, you me of the per	Verify that you are ad are listed. You can v u can update it, up to	ding/updatin ew all notes 3269 charact note is displa	for courses to which ters. yed based on the t	correct student.			
The student J Under Sa my existing Cat: Note ca AT - Attenn DS - Discig GN - Gene HL - Healti SP - Suppi Note: If you Author: The ast Updat Delete: Selv	's name ved No notes f ategory dance pline ral n created e last na e dast na eed: The	is displayed. tes: or the student codes: I the note, you me of the per date on whice elete an existi	Verify that you are ad t are listed. You can v u can update it, up to son who entered the h the note was last up	ding/updatin ew all notes 3269 charact note is displa idated is disp	for courses to whit ers. yed based on the i layed.	correct student. ch you have access. user login.	of Record for the co	urse. For example, the Te	acher of Record can delete a note
he student 1 Under Sa ny existing sat: Note cc AT - Attenn DS - Discip GN - Gene HL - Healtl Note: If you uuthor: The ast Updat belete: Selle eacher for 1 Under Ad	's name ved No notes f ategory dance bline ral h ies created e last na ed: The ect to de the cou d Note	is displayed. tes: or the student codes: I the note, you me of the per date on whic elete an existi se.	Verify that you are ad t are listed. You can v u can update it, up to son who entered the i h the note was last up ng note. You can only	ding/updatin ew all notes 3269 charact note is displa dated is disp delete a note	for courses to whit ers. yed based on the i layed. 2 if you created it,	correct student. ch you have access. user login. or if you are the Teacher of		urse. For example, the Tea	acher of Record can delete a note
The student Under Sa uny existing Cat: Note cc AT - Atten DS - Discip GN - Gene HL - Healtl Note: If you Nuthor: The ast Updat Delete: Sell- eacher for Under Ad	's name ved No notes f ategory dance bline ral h ies created e last na ed: The ect to de the cou d Note	is displayed. tes: or the student codes: I the note, you me of the per date on whic elete an existi se.	Verify that you are ad t are listed. You can v u can update it, up to son who entered the i h the note was last up ng note. You can only	ding/updatin ew all notes 3269 charact note is displa dated is disp delete a note	for courses to whit ers. yed based on the i layed. 2 if you created it,	correct student. ch you have access. user login.		rurse. For example, the Tea	acher of Record can delete a note
he student 1 Under Sa iny existing 2at: Note ca AT - Attenn DS - Discip GN - Gene HL - Healti SP - Suppi lote: If you huthor: The ast Updat Delete: Seli- eacher for 1 Under Ad o add a new	's name ved No notes f ategory dance bline ral h ies created e last na ed: The ect to de the cou d Note w note,	is displayed. tes: or the student codes: I the note, you me of the per date on whic elete an existi se.	Verify that you are ad t are listed. You can v u can update it, up to son who entered the i h the note was last up ng note. You can only	ding/updatin ew all notes 3269 charact note is displa dated is disp delete a note what the new	for courses to whit ers. yed based on the i layed. 2 if you created it,	correct student. ch you have access. user login. or if you are the Teacher of		urse. For example, the Te	acher of Record can delete a note

Click Save. NOTE: The Student Notes report provides a report of these course notes.

To accept the transfer stude The Transfer Walk-In Average	int into the course-section, click 🛈 . window opens.
Transfer Walk-In Averag	
MUELLER, MONTANA J	
Due Date:	04/21/2020
From:	Onassis, Jacqueline K
	4216-31
Average:	54.0
Weight:	0 %
	Clear Cancel Ok
	ate is displayed by default. You can type over the date in the MMDDYYYY format. Or, click 🛗 to select a date from the calendar.
From: The teacher name, cour course and has a transfer aver	rse number, and section are displayed for the course from which the student transferred. This data is only displayed if the student transferred from a different section of ti age.
This is the student's average ir <b>NOTE</b> : If a student transferred a numeric grade.	r average is diplayed if available. Otherwise, you can type the student's walk-in average. 1 the class from which he transferred. You can enter a numeric grade or an alphabetical (ABCD or ESNU) grade. from a course that posts letter grades to a course that posts numeric grades, and a letter grade is entered for his transfer average, the student's working cycle average i ide for an explanation of calculating averages for each weighting type for an explanation of calculating averages for transfer students.
	or a transfer student who has not yet been accepted into the class.
	r class, type the weight you want to apply to the student's transfer average. For example, if a student transferred three weeks into a six-week cycle, you may want to ent
The student's transfer icon rer	nains red until a weight is entered and saved.
	ight, the student's transfer icon turns blue $\Pi$ . The blue icon remains until the end of the semester.
since you cheer and save a we	
🗆 Click <b>Ok</b> .	
If you entered and saved the t	ransfer average data for the student, his walk-in average is calculated in his working cycle average.
NOTE: The changes are not ac	tually saved until you type your PIN and click Save Grades.
Clear: Clear all data previously	y entered for the transfer student.
want the transfer student to co To override the exclusion, click <b>NOTE:</b> For standards-base cou	is that were due prior to the student's transfer date are excluded for the student, and the Exclude indicator H is displayed for the assignments. You can override the exclu- omplete an assignment that was due prior to his transfer date. (III, clare the Exclude field. Click OK and save. Irses, accepting a transfer student is a manual process. The transfer icon is not displayed.
want the transfer student to co To override the exclusion, click NOTE: For standards-base cou Calculating the average for If a student transfers into the o Formula for transfer studer	signment that was due prior to his transfer date.         Implete an assignment that was due prior to his transfer date.         Implete an assignment that was due prior to his transfer date.         Implete an assignment that was due prior to his transfer date.         Implete an assignment that was due prior to his transfer date.         Implete an assignment that was due prior to his transfer date.         Implete an assignment that was due prior to his transfer date.         Implete an assignment that was due prior to his transfer date.         Implete an assignment that was due prior to his transfer icon is not displayed.         Implete an assignment that was due prior to his transfer icon is not displayed.         Implete an assignment that was due prior to his transfer icon is not displayed.         Implete an assignment that was due prior to his transfer to his working cycle average:         Implete and the prior to his transfer to his working cycle average:         Implete and the prior to his transfer to his working to his transfer to his working to his transfer to his working to his transfer to his trans
want the transfer student to co To override the exclusion, click NOTE: For standards-base cou Calculating the average for If a student transfers into the o Formula for transfer studer For the transfer grade, mul	signment that was due prior to his transfer date.         Implete an assignment that was due prior to his transfer date.         Implete an assignment that was due prior to his transfer date.         Implete an assignment that was due prior to his transfer date.         Implete an assignment that was due prior to his transfer date.         Implete an assignment that was due prior to his transfer date.         Implete an assignment that was due prior to his transfer date.         Implete an assignment that was due prior to his transfer date.         Implete an assignment that was due prior to his transfer icon is not displayed.         Implete atransfer student:         course during a cycle, the following calculations are used to determine his working cycle average:         Implete transfer Average by the Transfer Weight:
want the transfer student to co To override the exclusion, click NOTE: For standards-base cou Calculating the average for If a student transfers into the o Formula for transfer studen For the transfer grade, mul Transfer Average x Transfe	signment that was due prior to his transfer date.         Implete an assignment that was due prior to his transfer date.         Implete an assignment that was due prior to his transfer date.         Implete an assignment that was due prior to his transfer date.         Implete an assignment that was due prior to his transfer date.         Implete an assignment that was due prior to his transfer date.         Implete an assignment that was due prior to his transfer date.         Implete an assignment that was due prior to his transfer date.         Implete an assignment that was due prior to his transfer icon is not displayed.         Implete atransfer student:         course during a cycle, the following calculations are used to determine his working cycle average:         Implete transfer Average by the Transfer Weight:
want the transfer student to co To override the exclusion, click NOTE: For standards-base cou Calculating the average for If a student transfers into the o Formula for transfer studen For the transfer grade, mul Transfer Average x Transfe For example:	signment that was due prior to his transfer date.         cf
want the transfer student to co To override the exclusion, click NOTE: For standards-base cou Calculating the average for if a student transfers into the o Formula for transfer studen For the transfer grade, mul Transfer Average x Transfe For example: 1. The student's Transfer Ave	smplete an assignment that was due prior to his transfer date.   (d) clear the Exclude field. Click OK and save. rrses, accepting a transfer student is a manual process. The transfer icon is not displayed. <b>a transfer student:</b> course during a cycle, the following calculations are used to determine his working cycle average: <b>nt:</b> tities runsfer Average by the Transfer Weight: er Weight = Transfer Value rage is 74.
want the transfer student to co To override the exclusion, click NOTE: For standards-base cou Calculating the average for if a student transfers into the o Formula for transfer studen For the transfer grade, mul Transfer Average x Transfe For example: 1. The student's Transfer Ave The student's Transfer Wei	smplete an assignment that was due prior to his transfer date.   (d) clear the Exclude field. Click OK and save. rrses, accepting a transfer student is a manual process. The transfer icon is not displayed. <b>a transfer student:</b> course during a cycle, the following calculations are used to determine his working cycle average: <b>nt:</b> tities runsfer Average by the Transfer Weight: er Weight = Transfer Value rage is 74.
want the transfer student to co To override the exclusion, click NOTE: For standards-base cou Calculating the average for if a student transfer studer For the transfer grade, mul Transfer Average x Transfe For example: 1. The student's Transfer Ave The student's Transfer Ave The student's Transfer Wei 74 x 55% = 40.7	<pre>smplete an assignment that was due prior to his transfer date. (d, clear the Exclude field. Click OK and save. rsses, accepting a transfer student is a manual process. The transfer icon is not displayed. ra transfer student: course during a cycle, the following calculations are used to determine his working cycle average: nt: tiply the Transfer Average by the Transfer Weight: rr Weight = Transfer Value rage is 74. ght is 55%.</pre>
want the transfer student to co To override the exclusion, click NOTE: For standards-base cou Calculating the average for If a student transfer studen For the transfer studen For the transfer grade, mul Transfer Average x Transfer For example: 1. The student's Transfer Ave The student's Transfer Ave The student's Transfer Wei 74 x 55% = 40.7 The student's Transfer Valu	<pre>smplete an assignment that was due prior to his transfer date. (f, clear the Exclude field. Click OK and save. rrses, accepting a transfer student is a manual process. The transfer icon is not displayed. ra transfer student: course during a cycle, the following calculations are used to determine his working cycle average: tt try weight = Transfer Average by the Transfer Weight: rage is 74. ght is 55%. se is 40.7.</pre>
want the transfer student to co To override the exclusion, click NOTE: For standards-base cou Calculating the average for If a student transfers into the o Formula for transfer studen For the transfer grade, mul Transfer Average x Transfer For example: 1. The student's Transfer Ave The student's Transfer Ave The student's Transfer Wei 74 x 55% = 40.7 The student's Transfer Valu Calculate the average of th	<pre>smplete an assignment that was due prior to his transfer date. (d, clear the Exclude field. Click OK and save. rsses, accepting a transfer student is a manual process. The transfer icon is not displayed. ra transfer student: course during a cycle, the following calculations are used to determine his working cycle average: nt: tiply the Transfer Average by the Transfer Weight: rr Weight = Transfer Value rage is 74. ght is 55%.</pre>
<ul> <li>want the transfer student to co</li> <li>To override the exclusion, click</li> <li>NOTE: For standards-base cou</li> <li>Calculating the average for</li> <li>if a student transfers into the o</li> <li>For the transfer student</li> <li>For the transfer grade, mul</li> <li>Transfer Average x Transfe</li> <li>For example:</li> <li>The student's Transfer Ave</li> <li>The student's Transfer Ave</li> <li>The student's Transfer Value</li> <li>Calculate the average of the</li> <li>For example:</li> <li>For the transfer stransfer Value</li> <li>Calculate the average of the</li> <li>For example:</li> </ul>	<pre>smplete an assignment that was due prior to his transfer date. (f, clear the Exclude field. Click OK and save. rrses, accepting a transfer student is a manual process. The transfer icon is not displayed. ra transfer student: course during a cycle, the following calculations are used to determine his working cycle average: tt try weight = Transfer Average by the Transfer Weight: rage is 74. ght is 55%. se is 40.7.</pre>
<ul> <li>want the transfer student to co</li> <li>To override the exclusion, click</li> <li>NOTE: For standards-base cou</li> <li>Calculating the average for</li> <li>if a student transfers into the o</li> <li>For the transfer student</li> <li>For the transfer grade, mul</li> <li>Transfer Average x Transfe</li> <li>For example:</li> <li>The student's Transfer Ave</li> <li>The student's Transfer Ave</li> <li>The student's Transfer Value</li> <li>Calculate the average of the</li> <li>For example:</li> <li>For the transfer stransfer Value</li> <li>Calculate the average of the</li> <li>For example:</li> </ul>	<pre>smplete an assignment that was due prior to his transfer date. ( d, clear the Exclude field. Click OK and save.     rrses, accepting a transfer student is a manual process. The transfer icon is not displayed.     ra transfer student:     course during a cycle, the following calculations are used to determine his working cycle average:     tr          til         tiply the Transfer Average by the Transfer Weight:         rr weight = Transfer Value         rage is 74.         ght is 55%.         is student's assignment grades (for the remainder of the cycle) using the steps described above under Percent-based, Point-based, or Multiplier-based.         e above shows a Working Cycle Average of 87.     } }</pre>
<ul> <li>want the transfer student to cor</li> <li>To override the exclusion, click</li> <li>NOTE: For standards-base cou</li> <li>Calculating the average for</li> <li>If a student transfers into the or</li> <li>For the transfer student</li> <li>For the transfer grade, mul</li> <li>Transfer Average x Transfer</li> <li>For example: <ol> <li>The student's Transfer Aver</li> <li>The student's Transfer Aver</li> <li>The student's Transfer Wei</li> <li>74 x 55% = 40.7</li> <li>The student's Transfer Valit</li> <li>Calculate the average of the</li> </ol> </li> <li>For example: <ol> <li>For example:</li> <li>The student's transfer Valit</li> <li>Calculate the average of the</li> </ol> </li> </ul>	<pre>smplete an assignment that was due prior to his transfer date. ( d, clear the Exclude field. Click OK and save.     rrses, accepting a transfer student is a manual process. The transfer icon is not displayed.     ra transfer student:     course during a cycle, the following calculations are used to determine his working cycle average:     tr          til         tiply the Transfer Average by the Transfer Weight:         rr weight = Transfer Value         rage is 74.         ght is 55%.         is student's assignment grades (for the remainder of the cycle) using the steps described above under Percent-based, Point-based, or Multiplier-based.         e above shows a Working Cycle Average of 87.     } }</pre>
<ul> <li>want the transfer student to color</li> <li>To override the exclusion, click</li> <li>NOTE: For standards-base could the student transfer student transfer sinto the color</li> <li>For unable for transfer student</li> <li>For the transfer grade, muld transfer Average x Transfer</li> <li>For example:</li> <li>The student's Transfer Average to the student's Transfer Average to the student's Transfer Value Calculate the average of the calculate the average of the calculate the weight for the transfer the student's Transfer Value Calculate the weight for the transfer Value the average of the calculate the weight for the transfer Weight = 1</li> <li>For example:</li> <li>The percent-based example</li> <li>For example:</li> <li>For example:</li> <li>For example:</li> <li>For example:</li> </ul>	<pre>smplete an assignment that was due prior to his transfer date. ( d, clear the Exclude field. Click OK and save.     rrses, accepting a transfer student is a manual process. The transfer icon is not displayed.     ra transfer student:     course during a cycle, the following calculations are used to determine his working cycle average:     tt         ti         titp:         transfer Average by the Transfer Weight:         rr Weight = Transfer Value         rage is 74.         ght is 55%.         se is 40.7.         e student's assignment grades (for the remainder of the cycle) using the steps described above under Percent-based, Point-based, or Multiplier-based.         e above shows a Working Cycle Average of 87.         e Working Cycle Average:</pre>
<ul> <li>want the transfer student to correct to override the exclusion, click NOTE: For standards-base course of the student transfer sinto the contract transfer student transfer student transfer student transfer student.</li> <li>For the transfer student.</li> <li>For the transfer student.</li> <li>The student's Transfer Average x Transfer Value Calculate the average of the 2.</li> <li>For example:</li> <li>The percent-based example Calculate the weight for the transfer Weight = 100% - Transfer Weight = 100% - Transfer Weight = 100%</li> </ul>	<pre>smplete an assignment that was due prior to his transfer date. (f, clear the Exclude field. Click OK and save. rrses, accepting a transfer student: course during a cycle, the following calculations are used to determine his working cycle average: nt: nt it provide the Transfer Average by the Transfer Weight: rrge is 74. ght is 55%. ie is 40.7. ie student's assignment grades (for the remainder of the cycle) using the steps described above under Percent-based, Point-based, or Multiplier-based. e above shows a Working Cycle Average of 87. e Working Cycle Average Weight </pre>
<ul> <li>want the transfer student to correct to override the exclusion, click NOTE: For standards-base course of the student transfer sinto the contraster sinto the contraster student transfer student transfer student.</li> <li>For the transfer student.</li> <li>For the transfer student.</li> <li>The student's Transfer Average x Transfer Weight average of the transfer Average x Transfer Weight = 1</li> <li>For example:</li> <li>The percent-based example average of the transfer Weight = 1</li> <li>For example:</li> <li>The percent-based example = 1</li> <li>For example:</li> <li>The percent-based Percent = 1</li> <li>The percent = 1<td><pre>smplete an assignment that was due prior to his transfer date. (f, clear the Exclude field. Click OK and save. rrses, accepting a transfer student: course during a cycle, the following calculations are used to determine his working cycle average: nt: nt it provide the Transfer Average by the Transfer Weight: rrge is 74. ght is 55%. ie is 40.7. ie student's assignment grades (for the remainder of the cycle) using the steps described above under Percent-based, Point-based, or Multiplier-based. e above shows a Working Cycle Average of 87. e Working Cycle Average Weight </pre></td></li></ul>	<pre>smplete an assignment that was due prior to his transfer date. (f, clear the Exclude field. Click OK and save. rrses, accepting a transfer student: course during a cycle, the following calculations are used to determine his working cycle average: nt: nt it provide the Transfer Average by the Transfer Weight: rrge is 74. ght is 55%. ie is 40.7. ie student's assignment grades (for the remainder of the cycle) using the steps described above under Percent-based, Point-based, or Multiplier-based. e above shows a Working Cycle Average of 87. e Working Cycle Average Weight </pre>
<ul> <li>want the transfer student to correct to override the exclusion, click NOTE: For standards-base course of the student transfer sinto the contract transfer student transfer student transfer student transfer student. The student's Transfer Average x Transfer Weight 74 x 55% = 40.7</li> <li>The student's Transfer Value Calculate the average of the 2.</li> <li>For example:</li> <li>The percent-based example Calculate the weight for the 100% - Transfer Weight = 1</li> <li>For example:</li> <li>The student's Transfer Weight = 1</li> </ul>	<pre>ymplete an assignment that was due prior to his transfer date. (f) clear the Exclude field. Click OK and save. irses, accepting a transfer student is a manual process. The transfer icon is not displayed. ** transfer student: ** transfer student: ** ** ** ** ** ** ** ** ** ** ** ** **</pre>
want the transfer student to co To override the exclusion, click NOTE: For standards-base cou Calculating the average for If a student transfers into the o Formula for transfer student For the transfer grade, mul Transfer Average x Transfer For example: 1. The student's Transfer Aver The student's Transfer Aver 74 x 55% = 40.7 The student's Transfer Value Calculate the average of th 2. For example: The percent-based exampl Calculate the weight for the 100% - Transfer Weight = 1 For example: The student's Transfer Weight = 1 Calculate the weight for the 100% - 55% = 45% The student's Working Cyccl Calculate the Working Cyccl	<pre>smplete an assignment that was due prior to his transfer date. (I), clear the Exclude field. Click OK and save. irrses, accepting a transfer student is a manual process. The transfer icon is not displayed. (a), clear the Exclude field. Click OK and save. (a), carcansfer student: course during a cycle, the following calculations are used to determine his working cycle average: t: t: tipy the Transfer Average by the Transfer Weight: rr Weight = Transfer Value rage is 74. ght is 55%. (a) e above shows a Working Cycle Average of 87. (b) Working Cycle Average Weight ght is 55%. (b) Average Weight is 45%. (c) Average Weight is 45%. (c) Average Value. (</pre>
<ul> <li>want the transfer student to co</li> <li>To override the exclusion, click</li> <li>NOTE: For standards-base cou</li> <li>Calculating the average for</li> <li>if a student transfer sinto the of</li> <li>For the transfer grade, mui</li> <li>Transfer Average x Transfer</li> <li>For example:</li> <li>1. The student's Transfer Aver</li> <li>The student's Transfer Valuent's Valuent's Transfer Valuent's Valu</li></ul>	<pre>ymplete an assignment that was due prior to his transfer date. (f) clear the Exclude field. Click OK and save. irses, accepting a transfer student is a manual process. The transfer icon is not displayed. ** transfer student: ** transfer student: ** ** ** ** ** ** ** ** ** ** ** ** **</pre>
want the transfer student to co To override the exclusion, click NOTE: For standards-base cou Calculating the average for if a student transfer sinto the o Formula for transfer studer For the transfer grade, mul Transfer Average x Transfe For example: 1. The student's Transfer Aver 74 x 55% = 40.7 The student's Transfer Valu Calculate the average of th 2. For example: The percent-based exampl Calculate the weight for the 100% - Transfer Weight = 1 For example: 3. The student's Transfer Weight = 1 100% - 55% = 45% The student's Working Cycl Working Cycle Average x W For example:	<pre>smplete an assignment that was due prior to his transfer date. () clear the Exclude field. Click OK and save. irrses, accepting a transfer student is a manual process. The transfer icon is not displayed. a transfer student is defined by the transfer week to determine his working cycle average: tt tup transfer Average by the Transfer Weight: rrage is 74. ght is 55%. e is 40.7. e student is assignment grades (for the remainder of the cycle) using the steps described above under Percent-based, Point-based, or Multiplier-based. e above shows a Working Cycle Average of 87. e Working Cycle Average Weight ght is 55%. le Average Weight is 45%. e Average Weight is 45%. e Average Weight = Working Cycle Average Value </pre>
<ul> <li>want the transfer student to co</li> <li>To override the exclusion, click</li> <li>NOTE: For standards-base cou</li> <li>Calculating the average for</li> <li>if a student transfer sinto the of</li> <li>For unal for transfer student</li> <li>For example:</li> <li>The student's Transfer Valit</li> <li>Calculate the average of the everage of the transfer valit</li> <li>For example:</li> <li>The student's Transfer Valit</li> <li>Calculate the average of the everage of the transfer Weight = 1</li> <li>For example:</li> <li>The student's Transfer Weight = 1</li> <li>For example:</li> <li>The student's Transfer Weight = 1</li> <li>For example:</li> <li>The student's Transfer Weight = 1</li> <li>Soft example:</li> <li>The student's Transfer Weight = 1</li> <li>Soft example:</li> <li>The student's Weight = 1</li> <li>Soft example:</li> <li>The student's Weight = 1</li> <li>Yor example:</li> <li>The student's Weight = 1</li> <li>Soft example:</li> <li>The student's Weight = 1</li> <li>Soft example:</li> <li>The student's Weight = 1</li> <li>Yor example:</li> <li>The student's Weight = 1</li> </ul>	<pre>smplete an assignment that was due prior to his transfer date. (()) (()) (()) (()) (()) (()) (()) ((</pre>
want the transfer student to co To override the exclusion, click NOTE: For standards-base cou Calculating the average for if a student transfer sinto the o Formula for transfer studer For the transfer grade, mul Transfer Average x Transfe For example: 1. The student's Transfer Aver 74 x 55% = 40.7 The student's Transfer Valu Calculate the average of th 2. For example: The percent-based exampl Calculate the weight for the 100% - Transfer Weight = 1 For example: 3. The student's Transfer Weight = 1 100% - 55% = 45% The student's Working Cycl Working Cycle Average x W For example:	<pre>smplete an assignment that was due prior to his transfer date. (()) (()) (()) (()) (()) (()) (()) ((</pre>
<ul> <li>want the transfer student to co</li> <li>To override the exclusion, click</li> <li>NOTE: For standards-base cou</li> <li>Calculating the average for</li> <li>if a student transfer sinto the of</li> <li>For unal for transfer student</li> <li>For example:</li> <li>The student's Transfer Valit</li> <li>Calculate the average of the everage of the transfer valit</li> <li>For example:</li> <li>The student's Transfer Valit</li> <li>Calculate the average of the everage of the transfer Weight = 1</li> <li>For example:</li> <li>The student's Transfer Weight = 1</li> <li>For example:</li> <li>The student's Transfer Weight = 1</li> <li>For example:</li> <li>The student's Transfer Weight = 1</li> <li>Soft example:</li> <li>The student's Transfer Weight = 1</li> <li>Soft example:</li> <li>The student's Weight = 1</li> <li>Soft example:</li> <li>The student's Weight = 1</li> <li>Yor example:</li> <li>The student's Weight = 1</li> <li>Soft example:</li> <li>The student's Weight = 1</li> <li>Soft example:</li> <li>The student's Weight = 1</li> <li>Yor example:</li> <li>The student's Weight = 1</li> </ul>	<pre>smplete an assignment that was due prior to his transfer date. (()) (()) (()) (()) (()) (()) (()) ((</pre>
<ul> <li>want the transfer student to co</li> <li>To override the exclusion, click</li> <li>NOTE: For standards-base cou</li> <li>Calculating the average for</li> <li>if a student transfer sinto the of</li> <li>For the transfer grade, mul</li> <li>Transfer Average x Transfer</li> <li>For example:</li> <li>1. The student's Transfer Average to a transfer yead</li> <li>74 x 55% = 40.7</li> <li>The student's Transfer Valit</li> <li>Calculate the average of the average of the transfer Weight = 1</li> <li>Calculate the weight for the 100% - Transfer Weight = 1</li> <li>For example:</li> <li>The student's Transfer Weight = 1</li> <li>For example:</li> <li>The student's Transfer Weight = 1</li> <li>Calculate the weight for the 100% - 55% = 45%</li> <li>The student's Working Cycc</li> <li>Calculate the Working Cycc</li> <li>Working Cycle Average x W</li> <li>For example:</li> <li>4. The student's Working Cycc</li> <li>87 x 45% = 39.15</li> <li>The student's Working Cycc</li> </ul>	mplete an assignment that was due prior to his transfer date.            Clear the Exclude field. Click OX and save.         rese, accepting a transfer student is a manual process. The transfer icon is not displayed.            ratarsfer student:          course during a cycle, the following calculations are used to determine his working cycle average:             tit             tity by the Transfer Average by the Transfer Weight:             rage is 74.             ght is 55%.             e advent's assignment grades (for the remainder of the cycle) using the steps described above under Percent-based, Point-based, or Multiplier-based.           e above shows a Working Cycle Average of 87.           E Vorking Cycle Average:           working Cycle Average Weight             e Average Weight is 45%.             e Average Weight is 45%.             e Average Is 87.             le Average Is 87.             le Average Is 87.             le Average Weight is 45%.             e Average Weight is 45%.             kerage Is 87.             kerage Value             kerage Value is 39.15.
<ul> <li>want the transfer student to color</li> <li>To override the exclusion, click</li> <li>NOTE: For standards-base could</li> <li>Calculating the average for</li> <li>if a student transfer sinto the of</li> <li>For unable for transfer student</li> <li>For example:</li> <li>The student's Transfer Valit</li> <li>For example:</li> <li>The student's Transfer Valit</li> <li>Calculate the average of the average of the transfer Valit</li> <li>For example:</li> <li>The student's Transfer Valit</li> <li>Calculate the average of the average of the transfer Weight of the 100% - Transfer Weight of the 100% - Transfer Weight of the 100% - S5% = 45%</li> <li>The student's Transfer Weight of the student's Transfer Weight of the 100% - 55% = 45%</li> <li>The student's Working Cycl Working Cycle Average x W</li> <li>For example:</li> <li>The student's Working Cycl Working Cycle Average x W</li> <li>For example:</li> <li>The student's Working Cycl Working Cycle Average x W</li> <li>For example:</li> <li>The student's Working Cycl The student's Working Cycle Average x W</li> <li>For example:</li> <li>The student's Working Cycl The student's Working Cycle Average x W</li> <li>For example:</li> <li>The student's Working Cycl The student's Working Cycle Average x W</li> <li>For example:</li> <li>The student's Working Cycl The student's Working Cycle Average x W</li> <li>For example:</li> <li>The student's Working Cycle Average x W</li> <li>For example:</li> <li>The student's Working Cycle Average x W</li> <li>For example:</li> <li>The student's Working Cycle Average x W</li> <li>For example:</li> <li>The student's Working Cycle Average x W</li> <li>For example:</li> <li>The student's Working Cycle Average x W</li> <li>For example:</li> <li>The student's Working Cycle Average x W</li> <li>For example:</li> <li>Fo</li></ul>	<pre>mplete an assignment that was due prior to his transfer date. (C) clear the Exclude field. Click OX and save. is see, accepting a transfer student is a manual process. The transfer icon is not displayed. (a) clear student (b) clock the following calculations are used to determine his working cycle average: (b) clock the following calculations are used to determine his working cycle average: (c) clear transfer Average by the Transfer Weight: (c) clear transfer Average for the remainder of the cycle) using the steps described above under Percent-based, Point-based, or Multiplier-based. (c) clear Average Weight (c) clear Average of 87. (c) clear Average Weight (c) clear Average Weight (c) clear Average Weight = Working Cycle Average Value (c) Average Weight is 45%. (c) Average Weigh</pre>
<ul> <li>want the transfer student to color</li> <li>To override the exclusion, click</li> <li>NOTE: For standards-base could</li> <li>Calculating the average for</li> <li>if a student transfer sinto the of</li> <li>For unable for transfer student</li> <li>For example:</li> <li>The student's Transfer Valit</li> <li>For example:</li> <li>The student's Transfer Valit</li> <li>Calculate the average of the average of the transfer Valit</li> <li>For example:</li> <li>The student's Transfer Valit</li> <li>Calculate the average of the average of the transfer Weight of the 100% - Transfer Weight of the 100% - Transfer Weight of the 100% - S5% = 45%</li> <li>The student's Transfer Weight of the student's Transfer Weight of the 100% - 55% = 45%</li> <li>The student's Working Cycl Working Cycle Average x W</li> <li>For example:</li> <li>The student's Working Cycl Working Cycle Average x W</li> <li>For example:</li> <li>The student's Working Cycl Working Cycle Average x W</li> <li>For example:</li> <li>The student's Working Cycl The student's Working Cycle Average x W</li> <li>For example:</li> <li>The student's Working Cycl The student's Working Cycle Average x W</li> <li>For example:</li> <li>The student's Working Cycl The student's Working Cycle Average x W</li> <li>For example:</li> <li>The student's Working Cycl The student's Working Cycle Average x W</li> <li>For example:</li> <li>The student's Working Cycle Average x W</li> <li>For example:</li> <li>The student's Working Cycle Average x W</li> <li>For example:</li> <li>The student's Working Cycle Average x W</li> <li>For example:</li> <li>The student's Working Cycle Average x W</li> <li>For example:</li> <li>The student's Working Cycle Average x W</li> <li>For example:</li> <li>The student's Working Cycle Average x W</li> <li>For example:</li> <li>Fo</li></ul>	<pre>mplete an assignment that was due prior to his transfer date. (c) (clear the Exclude field. Click OK and save. res, accepting a transfer student: course during a cycle, the following calculations are used to determine his working cycle average: rt tr ibily the Transfer Average by the Transfer Weight: rr Weight = Transfer Value rage is 74. pht is 55%. re is 40.7. re student's assignment grades (for the remainder of the cycle) using the steps described above under Percent-based, Point-based, or Multiplier-based. re above shows a Working Cycle Average of 87. Working Cycle Average Weight at 55%. re Average Weight is 45%. re Average W</pre>
<ul> <li>want the transfer student to co</li> <li>To override the exclusion, click</li> <li>NOTE: For standards-base cou</li> <li>Calculating the average for if a student transfers into the of</li> <li>Formula for transfer student</li> <li>For example: <ol> <li>The student's Transfer Average x Transfer</li> <li>For example:</li> <li>The student's Transfer Value</li> <li>Calculate the average of the</li> <li>For example:</li> <li>The student's Transfer Value</li> <li>Calculate the average of the</li> <li>For example:</li> <li>The student's Transfer Value</li> <li>Calculate the weight for the</li> <li>100% - Transfer Weight = 1</li> <li>For example:</li> <li>The student's Transfer Weight = 1</li> <li>100% - 55% = 45%</li> <li>The student's Working Cycc</li> <li>Calculate the Working Cycc</li> <li>Working Cycle Average x W</li> <li>For example:</li> <li>The student's Working Cycc</li> <li>B7 x 45% = 39.15</li> <li>The student's Working Cycc</li> <li>Take the sum of the Transfer</li> </ol> </li> </ul>	<pre>mplete an assignment that was due prior to his transfer date. (c) clear the Exclude field. Click OK and save. (c) clear the Exclude field. Click OK and save. (c) clear the Exclude field. Click OK and save. (c) clear the Exclude field. Click OK and save. (c) clear the Exclude field. Click OK and save. (c) clear the Exclude field. Click OK and save. (c) clear the Exclude field. Click OK and save. (c) clear the Exclude field. Click OK and save. (c) clear the Following cliculations are used to determine his working cycle average. (c) clear the following cliculations are used to determine his working cycle average. (c) clear the following cliculations are used to determine his working cycle average. (c) click OK and save. (c) click OK and click OK and save. (c) click OK and click OK and save. (c) click OK and save. (c) click OK and click OK</pre>
<ul> <li>want the transfer student to color</li> <li>To override the exclusion, click</li> <li>NOTE: For standards-base could</li> <li>Calculating the average for</li> <li>If a student transfer sinto the of</li> <li>Formula for transfer student</li> <li>For example:</li> <li>The student's Transfer Value</li> <li>For example:</li> <li>The student's Transfer Value</li> <li>Calculate the average of the</li> <li>For example:</li> <li>The student's Transfer Value</li> <li>Calculate the average of the</li> <li>On transfer Weight = 1</li> <li>For example:</li> <li>The percent-based examplical to the student's Transfer Weight = 1</li> <li>For example:</li> <li>The student's Transfer Weight = 1</li> <li>Soft example:</li> <li>The student's Working Cycc</li> <li>Calculate the Working Cycc</li> <li>Calculate the Working Cycc</li> <li>Calculate the Working Cycc</li> <li>The student's Working Cycc</li> <li>Take the sum of the Transfer</li> <li>Transfer Value + Working Cycc</li> <li>Transfer Value + Working Cycc</li> <li>Transfer Value + Working Cycc</li> </ul>	Implete an assignment that was due prior to his transfer date.   Implete an assignment that was due prior to his transfer loon is not displayed. <b>a transfer student:</b> transfer student: transfer student: transfer student: transfer student: transfer Average by the Transfer Weight: transfer Value trage is 74. get is 74. get is 75. e student: arage is 77. e student: a student: a storting Cycle Average of 87. e Vorking Cycle Average of 87. e Vorking Cycle Average Weight is 45%. le Average Weight is 45%. le Average Weight is 45%. le Average Value is 39.15. er Volke and the Working Cycle Average Value. Cycle Average Value. Average Value is 39.15. er Volke and the Working Cycle Average Value. Cycle Average Value. Average Value is 39.15. er Volke and the Working Cycle Average Value. cycle Average Value. Average Value is 49.7. le 54.07. te Average Value. to Average Value.
<ul> <li>want the transfer student to color</li> <li>To override the exclusion, click</li> <li>NOTE: For standards-base could</li> <li>Calculating the average for</li> <li>If a student transfer student</li> <li>For the transfer grade, mulding</li> <li>Transfer Average x Transfer</li> <li>For example: <ol> <li>The student's Transfer Valu</li> <li>For example:</li> <li>The student's Transfer Valu</li> <li>Calculate the average of the</li> <li>For example:</li> <li>For example:</li> <li>The student's Transfer Valu</li> <li>Calculate the average of the</li> <li>For example:</li> <li>The percent-based exampl</li> <li>Calculate the weight of the</li> <li>100% - Transfer Weight = 1</li> <li>For example:</li> <li>The student's Transfer Weight of the</li> <li>100% - 55% = 45%</li> <li>The student's Working Cycc</li> <li>Calculate the Working Cycc</li> <li>Calculate the Working Cycc</li> <li>The student's Working Cycc</li> </ol></li></ul>	Implete an assignment that was due prior to his transfer date.   Implete an assignment that was due prior to his transfer loon is not displayed. <b>a transfer student:</b> transfer student: transfer student: transfer student: transfer student: transfer Average by the Transfer Weight: transfer Value trage is 74. get is 74. get is 75. e student: arage is 77. e student: a student: a storting Cycle Average of 87. e Vorking Cycle Average of 87. e Vorking Cycle Average Weight is 45%. le Average Weight is 45%. le Average Weight is 45%. le Average Value is 39.15. er Volke and the Working Cycle Average Value. Cycle Average Value. Average Value is 39.15. er Volke and the Working Cycle Average Value. Cycle Average Value. Average Value is 39.15. er Volke and the Working Cycle Average Value. cycle Average Value. Average Value is 49.7. le 54.07. te Average Value. to Average Value.

	The student's working cycle average is displayed. The average is updated every time you access the page, click <b>Calculate</b> <b>Averages</b> , or save grades. If the student does not yet have a working cycle average, the field is blank.
	• The working cycle average is calculated according to the weighting selected on Settings > Manage Categories, as well as calculations described in the the Calculate Averages guide.
	• The working cycle average is rounded to a whole number. If the decimal value is .5 or greater, the grade is rounded up.
	• If you use percentage-based categories, and you have a category that does not yet have grades (e.g., if it is early in the cycle and you have not administered any tests), the student's working cycle average is calculated based on the percentages for the categories that have grades. For more information on calculations, view the Help for <b>Weighting Type</b> on Settings > Manage Categories.
Show	If the course is set up to post alphabetical grades, the field is displayed.
Averages as	. Colort the field to divolay averages as alphabatical grades
Alpha	<ul> <li>Select the field to display averages as alphabetical grades.</li> <li>Clear the field to display the averages as numbers.</li> </ul>
	NOTE: For courses that use alphabetical grades, a cookie is set to remember the setting, and the page will always display averages according to the setting by default. Averages are also displayed on the Cycle Grades page according to the setting. Courses that use numeric grades will always display grades numerically.
Sort Assignments	Assignments are listed left to right in ascending order by the due date. (If there is no due date, they are displayed by the date assigned. Otherwise, the date entered is used.)
by Date Due in	To change the assignment display order to descending, change this setting to <b>Descending</b> .
Category	The category for the assignment is displayed first in the column heading row, above the assignment name.
	The assignments are color-coded according to the category. If a color is assigned to the category on Settings > Administer Categories, the column displays the selected color.
Assignment Name	The assignment name is displayed in the column heading below the category name.
Due	The assignment due date is displayed if entered on Settings > Manage Assignments.
Max	The total points possible for the assignment is displayed if entered in the <b>Total Points</b> field on Settings > Manage Assignments

	or campuses that use curriculum and test taking systems (e.g., elnstruction and Eduphoria), click the icon to import a data file nat only includes the student's ID, assignment grade, first name, and last name.
N	<b>OTE</b> : The import function is not available on mobile devices.
	Import Assignment Grades For: "Land Biomes of U.S."
:	Select and upload data file:
	Choose File No file chosen
	(CSV or TXT files only)
	Upload File
	Step 2 - Review Column Mapping:
2	Step 3 - Review Data
2	Step 4 - Import Data
	Cancel Import
•	Only .csv and .txt files can be imported. The text file must be comma-separated data with one student per row.
	Attempting to import for students not in the course will create exceptions errors that cause the import to fail. Deleting these ows should allow the import to be successful.
•	You can only import assignment grades for existing students.
	You can only import grades where students has blank grades for the particular assignment. If the student already has grades, he data is displayed in red and crossed out.
	teps for importing the data file: I Click to import grades for the assignment. the Import Assignment Grades window opens allowing you to upload the data file, review the data, and import the file. I Under <b>Step 1</b> , click <b>Browse</b> to select the data file. Locate and open the file. the file name is displayed. I Click <b>Upload File</b> . I/hen the upload is complete, the "Success" message is displayed indicating the name of the uploaded file. I Under <b>Step 2</b> , review the default file format and adjust the columns of your data if necessary:
ur	Under <b>To Column</b> , the default file format is listed. The format is determined according to the type of data found in the ploaded file. For example, a six-digit string of numbers is assumed to be the student ID, and a string of up to three characters assumed to be an assignment grade. There are four columns:
•	Student ID Assign Grade First Name Last Name
N	<b>OTE:</b> For the six-digit student ID, include all leading zeros.
Fo	Under <b>From Column</b> , make adjustments as needed. or example, if the default file format has the first name before the last name, and you want the last name before the first ame, you can change the columns under <b>From Column</b> accordingly (i.e., change column 3 to 4, and change column 4 to 3). <b>OTE:</b> The order of the first and last names is not important when uploading this file.
1	If you assign the same column number to more than one column, the message "duplicate" is displayed by the duplicated olumn. You must correct this before proceeding.
	As you make any changes under <b>Step 2</b> , the data displayed under <b>Step 3</b> changes accordingly. Review the data under <b>Step</b> before importing the file.
	When the data under <b>Step 3</b> is being refreshed, the message "validating" is displayed. Wait until the message goes away.
	If errors are encountered, the records with errors are displayed in red with a strikethrough. The number of errors found is sted below the grid. Errors may include mismatched or invalid data.
du as Tr <b>N</b> se	Currently, the only acceptable error is an error due to the student already having a grade for the assignment. Exception errors ue to invaid records will cause the import to fail. I When you are satisfied with the data under <b>Step 3</b> , click <b>Import Now</b> under <b>Step 4</b> . The data is imported, and the ssignment grade fields on the Assignment Grades page are populated with data from the import file. he <b>Import Now</b> button is disabled if there are no valid records to import. <b>OTE:</b> If the course has any withdrawn students, the import file has a record for the withdrawn students. Therefore, you must elect <b>Show withdrawn students</b> on the Assignment Grades page to import the grade for the withdrawn students. If you do ot select <b>Show withdrawn students</b> , the import file will generate errors for the withdrawn students.

Assignments per PageBy default, the page displays only the first five assignments. You can determine the number of assignments displayed. To print all assignments, select All from the drop-down menu or select number of specific assignments to be printed.		
	Assignments per Page: 5 5 10 15 20 All	
Previous/Next	If there are more assignments, use the buttons to view the other assignments.	

### $\Box$ Enter the grades in the grid.

### NOTES:

- Only whole numbers can be entered for numeric grades.
- To add extra credit points, you can add points to the assignment grade.
- When you enter or change a grade, the table cell turns gray to indicate that the grade was changed but not yet saved. Once you save the assignment grades, the cell is no longer gray.
- If you type an invalid grade, such as a letter grade that does not have a conversion value, the cell is shaded red. You must correct the entry before you can save the grades.
- Dropped grades are italicized.
- If the course is set up for alphabetical or ESNU grade posting, you can type letter grades or numeric grades. If you type a letter grade, it is automatically converted to a numeric grade for calculating the working cycle average, according to the conversion values set by the campus.
- Other codes can be typed in place of a grade:
  - M Missing
  - I Incomplete (If you type I for any grade, the student's working cycle average will be I until a grade is entered.)
  - X Excluded (The X functions the same way as clicking the note icon and selecting **Exclude** from the Grade Properties window.)
  - $\circ~$  Only one shortcut code can be entered per assignment grade.
- If the campus has disabled posting of grades for prior cycles, you cannot make changes to assignment grades for previous semesters-cycles. The **Save Grades** button is disabled.

- Grades can be entered in the shaded fields for the selected skills on the Assignment Grades page. The field will change from gray to white and the grades will print on the report card. However, grades should not be entered in the shaded fields for the selected skills for the **Semester** and **Cycle** that appear gray on the Assignment Grades page.
- You can navigate through the grade fields using the keyboard

Press ENTER after you type each grade to move down the list to the next student. You can press SHIFT+ENTER to move up the list. You can also press the up and down arrow keys to move up and down the list.

Press TAB to move across the list to the next assignment. You can press SHIFT+TAB to move back to the left.

<ul> <li>Enter comments and/or select the appropriate indicator(s).</li> <li>If there is no grade for the assignment, it cannot be marked as late or re-do.</li> <li>The icon is displayed if the assignment grade is excluded (e.g., for a transfer studen grade will continue to be displayed in the field.</li> <li>Print comment Select if you want the indicators and/or comments to print on the student's IPR and display to parents in ParentPortal.</li> <li>Click OK to close the window.</li> <li>WARNING: Your comments and/or selections are not actually saved until you type you and click Save to save all data on the Assignment Grades page.</li> <li>The following icons are displayed in the grade fields according to the comments and/o indicators entered:</li> <li>Indicators: <ul> <li>E Excluded</li> <li>Late (not excluded)</li> <li>Accommodated</li> </ul> </li> <li>Notes: <ul> <li>Excluded with comments</li> <li>Comments only</li> <li>No comments</li> </ul> </li> <li>NOTE: If an assignment is excluded for a student, and you have entered a number in 10 prop field on Settings &gt; Manage Categories (indicating that you want to drop a specified)</li> </ul>		Next the grade field, click d to open the Grade Properties window where you can add comments or indicators (e.g., excluded, late, re-do, or accommodated) associated with assignment.
Australia ES Journal  Exclude Redo Late Accommodated  Print Comment  Cancel  Print Comment  Cancel  Cancel Cancel  Cancel  Cancel  Cancel Cancel Cancel  Cancel  Cance		Grade Properties
Exclude Redo Late Accommodated          Print Comment         Cancel       •         Print Comment       •         Enter comments and/or select the appropriate indicator(s).       If there is no grade for the assignment, it cannot be marked as late or re-do.         The icon is displayed if the assignment grade is excluded (e.g., for a transfer studen grade will continue to be displayed in the field.         Print comment       Select if you want the indicators and/or comments to print on the student's IPR and display to parents in ParentPortal.         Click OK to close the window.       •         WARNING: Your comments and/or selections are not actually saved until you type you and click Save to save all data on the Assignment Grades page.         The following icons are displayed in the grade fields according to the comments and/o indicators entered:         Indicators:         • Excluded         • Late (not excluded)         • Accommodated         Notes:         • Excluded with comments         • Late or re-do with comments         • Late or re-do with comments         • Late or re-do with comments         • No comments         NOTE: If an assignment is excluded for a student, and you have entered a number in 1         Drop field on Settings > Manage Categories (indicating that you want to drop a specifies)		NELSON, OLIVIA A-992811
<ul> <li>Print Comment</li> <li>Cancel</li> <li>Cancondated</li> <li>Cancel</li> <li>Cancel</li> <li>C</li></ul>		Australia ES Journal
<ul> <li>Cancel</li> <li>Enter comments and/or select the appropriate indicator(s).</li> <li>If there is no grade for the assignment, it cannot be marked as late or re-do.</li> <li>The is icon is displayed if the assignment grade is excluded (e.g., for a transfer studen grade will continue to be displayed in the field.</li> <li>Print comment Select if you want the indicators and/or comments to print on the student's IPR and display to parents in ParentPortal.</li> <li>Click OK to close the window.</li> <li>WARNING: Your comments and/or selections are not actually saved until you type you and click Save to save all data on the Assignment Grades page.</li> <li>The following icons are displayed in the grade fields according to the comments and/or indicators entered:</li> <li>Indicators:         <ul> <li>Excluded</li> <li>Late (not excluded)</li> <li>Accommodated</li> </ul> </li> <li>Notes:         <ul> <li>Excluded with comments</li> <li>Comments only</li> <li>No comments</li> <li>Not comments</li> </ul> </li> </ul>		Exclude Redo Late Accommodated
<ul> <li>Cancel</li> <li>Enter comments and/or select the appropriate indicator(s).</li> <li>If there is no grade for the assignment, it cannot be marked as late or re-do.</li> <li>The is icon is displayed if the assignment grade is excluded (e.g., for a transfer studen grade will continue to be displayed in the field.</li> <li>Print comment Select if you want the indicators and/or comments to print on the student's IPR and display to parents in ParentPortal.</li> <li>Click OK to close the window.</li> <li>WARNING: Your comments and/or selections are not actually saved until you type you and click Save to save all data on the Assignment Grades page.</li> <li>The following icons are displayed in the grade fields according to the comments and/or indicators entered:</li> <li>Indicators:         <ul> <li>Excluded</li> <li>Late (not excluded)</li> <li>Accommodated</li> </ul> </li> <li>Notes:         <ul> <li>Excluded with comments</li> <li>Comments only</li> <li>No comments</li> <li>Not comments</li> </ul> </li> </ul>		
Enter comments and/or select the appropriate indicator(s).         If there is no grade for the assignment, it cannot be marked as late or re-do.         The icon is displayed if the assignment grade is excluded (e.g., for a transfer studen grade will continue to be displayed in the field.         Print comment       Select if you want the indicators and/or comments to print on the student's IPR and display to parents in ParentPortal.         Click OK to close the window.       WARNING: Your comments and/or selections are not actually saved until you type you and click Save to save all data on the Assignment Grades page.         The following icons are displayed in the grade fields according to the comments and/o indicators: <ul> <li>Excluded</li> <li>Late (not excluded)</li> <li>Re-do (not excluded)</li> <li>Accommodated</li> <li>Notes:</li> <li>Excluded with comments</li> <li>Comments only</li> <li>No comments</li> <li>NOTE: If an assignment is excluded for a student, and you have entered a number in 1</li> <li>Drop field on Settings &gt; Manage Categories (indicating that you want to drop a specifier)</li> </ul>		Print Comment
If there is no grade for the assignment, it cannot be marked as late or re-do. The icon is displayed if the assignment grade is excluded (e.g., for a transfer studen grade will continue to be displayed in the field. Print comment Select if you want the indicators and/or comments to print on the student's IPR and display to parents in ParentPortal. Click OK to close the window. WARNING: Your comments and/or selections are not actually saved until you type you and click Save to save all data on the Assignment Grades page. The following icons are displayed in the grade fields according to the comments and/or indicators entered: Indicators:     - Excluded     - Late (not excluded)     - Re-do (not excluded)     - Accommodated Notes:     - Excluded with comments     - Comments only     - No comments NOTE: If an assignment is excluded for a student, and you have entered a number in in Drop field on Settings > Manage Categories (indicating that you want to drop a specifi		Cancel OK
If there is no grade for the assignment, it cannot be marked as late or re-do. The icon is displayed if the assignment grade is excluded (e.g., for a transfer studen grade will continue to be displayed in the field. Print comment Select if you want the indicators and/or comments to print on the student's IPR and display to parents in ParentPortal. Click OK to close the window. WARNING: Your comments and/or selections are not actually saved until you type you and click Save to save all data on the Assignment Grades page. The following icons are displayed in the grade fields according to the comments and/or indicators entered: Indicators:     - Excluded     - Late (not excluded)     - Re-do (not excluded)     - Accommodated Notes:     - Excluded with comments     - Comments only     - No comments NOTE: If an assignment is excluded for a student, and you have entered a number in in Drop field on Settings > Manage Categories (indicating that you want to drop a specifi		
If there is no grade for the assignment, it cannot be marked as late or re-do. The icon is displayed if the assignment grade is excluded (e.g., for a transfer studen grade will continue to be displayed in the field. Print comment Select if you want the indicators and/or comments to print on the student's IPR and display to parents in ParentPortal. Click OK to close the window. WARNING: Your comments and/or selections are not actually saved until you type you and click Save to save all data on the Assignment Grades page. The following icons are displayed in the grade fields according to the comments and/or indicators entered: Indicators:     - Excluded     - Late (not excluded)     - Re-do (not excluded)     - Accommodated Notes:     - Excluded with comments     - Comments only     - No comments NOTE: If an assignment is excluded for a student, and you have entered a number in in Drop field on Settings > Manage Categories (indicating that you want to drop a specifi		
The icon is displayed if the assignment grade is excluded (e.g., for a transfer studen grade will continue to be displayed in the field. Print comment Select if you want the indicators and/or comments to print on the student's IPR and display to parents in ParentPortal. Click OK to close the window. WARNING: Your comments and/or selections are not actually saved until you type you and click Save to save all data on the Assignment Grades page. The following icons are displayed in the grade fields according to the comments and/o indicators entered: Indicators: - Excluded - Late (not excluded) - Re-do (not excluded) - Accommodated Notes: - Excluded with comments - Excluded with comments - Comments only - No comments NOTE: If an assignment is excluded for a student, and you have entered a number in 1 Drop field on Settings > Manage Categories (indicating that you want to drop a specifi		Enter comments and/or select the appropriate indicator(s).
grade will continue to be displayed in the field.         Print comment       Select if you want the indicators and/or comments to print on the student's IPR and display to parents in ParentPortal.         Click OK to close the window.         WARNING: Your comments and/or selections are not actually saved until you type you and click Save to save all data on the Assignment Grades page.         The following icons are displayed in the grade fields according to the comments and/o indicators entered:         Indicators:         • Excluded         • Late (not excluded)         • Re-do (not excluded)         • Accommodated         Notes:         • Late or re-do with comments         • Comments only         • No comments         • Notes:         • Late or re-do with comments         • Comments only         • No comments         • Drop field on Settings > Manage Categories (indicating that you want to drop a specifier)		If there is no grade for the assignment, it cannot be marked as late or re-do.
grade will continue to be displayed in the field.         Print comment       Select if you want the indicators and/or comments to print on the student's IPR and display to parents in ParentPortal.         Click OK to close the window.         WARNING: Your comments and/or selections are not actually saved until you type you and click Save to save all data on the Assignment Grades page.         The following icons are displayed in the grade fields according to the comments and/o indicators entered:         Indicators:         • Excluded         • Late (not excluded)         • Re-do (not excluded)         • Accommodated         Notes:         • Late or re-do with comments         • Comments only         • No comments         • Notes:         • Late or re-do with comments         • Comments only         • No comments         • Drop field on Settings > Manage Categories (indicating that you want to drop a specifier)		The kicen is displayed if the assignment grade is evoluted (e.g., for a transfer student)
Print comment       Select if you want the indicators and/or comments to print on the student's IPR and display to parents in ParentPortal.         Click OK to close the window.         WARNING: Your comments and/or selections are not actually saved until you type you and click Save to save all data on the Assignment Grades page.         The following icons are displayed in the grade fields according to the comments and/o indicators entered:         Indicators:         - Excluded         - Late (not excluded)         - Re-do (not excluded)         - Accommodated         Notes:         - Excluded with comments         - Comments only         - No comments         NOTE: If an assignment is excluded for a student, and you have entered a number in the properties (indicating that you want to drop a specified)		
Click <b>OK</b> to close the window. <b>WARNING:</b> Your comments and/or selections are not actually saved until you type you and click <b>Save</b> to save all data on the Assignment Grades page. The following icons are displayed in the grade fields according to the comments and/o indicators entered: Indicators: <b>•</b> - Excluded <b>•</b> - Late (not excluded) <b>•</b> - Re-do (not excluded) <b>•</b> - Re-do (not excluded) <b>•</b> - Accommodated Notes: <b>•</b> - Excluded with comments <b>•</b> - Late or re-do with comments <b>•</b> - Comments only <b>•</b> - No comments <b>NOTE:</b> If an assignment is excluded for a student, and you have entered a number in the <b>Drop</b> field on Settings > Manage Categories (indicating that you want to drop a specific		
<ul> <li>WARNING: Your comments and/or selections are not actually saved until you type you and click Save to save all data on the Assignment Grades page.</li> <li>The following icons are displayed in the grade fields according to the comments and/o indicators entered:</li> <li>Indicators: <ul> <li>Excluded</li> <li>Late (not excluded)</li> <li>Re-do (not excluded)</li> <li>Accommodated</li> </ul> </li> <li>Notes: <ul> <li>Excluded with comments</li> <li>Late or re-do with comments</li> <li>Comments only</li> <li>No comments</li> </ul> </li> <li>Notes:</li> <li>The following icons is excluded for a student, and you have entered a number in the properties of the comments of the comments in the properties (indicating that you want to drop a specified on Settings &gt; Manage Categories (indicating that you want to drop a specified comments the properties (indicating that you want to drop a specified comments the properties (indicating that you want to drop a specified comments the properties (indicating that you want to drop a specified comments the properties (indicating that you want to drop a specified comments the properties (indicating that you want to drop a specified comments the properties (indicating that you want to drop a specified comments the properties (indicating that you want to drop a specified comments the properties (indicating that you want to drop a specified comments the properties (indicating that you want to drop the properties (indicating the properties (indicating the properties (indicating the properties (indi</li></ul>		student's IPR and display to parents in ParentPortal.
<ul> <li>WARNING: Your comments and/or selections are not actually saved until you type you and click Save to save all data on the Assignment Grades page.</li> <li>The following icons are displayed in the grade fields according to the comments and/o indicators entered:</li> <li>Indicators:</li> <li>✓ - Excluded</li> <li>✓ - Late (not excluded)</li> <li>✓ - Re-do (not excluded)</li> <li>✓ - Accommodated</li> <li>Notes:</li> <li>✓ - Excluded with comments</li> <li>✓ - Late or re-do with comments</li> <li>✓ - Comments only</li> <li>✓ - No comments</li> <li>NOTE: If an assignment is excluded for a student, and you have entered a number in the propined on Settings &gt; Manage Categories (indicating that you want to drop a specification)</li> </ul>		Click <b>OK</b> to close the window
and click <b>Save</b> to save all data on the Assignment Grades page. The following icons are displayed in the grade fields according to the comments and/o indicators entered: Indicators: - Excluded - Late (not excluded) - Re-do (not excluded) - Accommodated Notes: - Excluded with comments - Late or re-do with comments - Comments only - No comments NOTE: If an assignment is excluded for a student, and you have entered a number in the Drop field on Settings > Manage Categories (indicating that you want to drop a specific		
<ul> <li>indicators entered:</li> <li>Indicators:</li> <li>✓ Excluded</li> <li>✓ Late (not excluded)</li> <li>✓ Re-do (not excluded)</li> <li>✓ Accommodated</li> <li>Notes:</li> <li>✓ Excluded with comments</li> <li>✓ Late or re-do with comments</li> <li>✓ Comments only</li> <li>✓ No comments</li> <li>NOTE: If an assignment is excluded for a student, and you have entered a number in forop field on Settings &gt; Manage Categories (indicating that you want to drop a specification)</li> </ul>		
<ul> <li>indicators entered:</li> <li>Indicators: <ul> <li>Excluded</li> <li>Late (not excluded)</li> <li>Re-do (not excluded)</li> <li>Accommodated</li> </ul> </li> <li>Notes: <ul> <li>Excluded with comments</li> <li>Late or re-do with comments</li> <li>Comments only</li> <li>No comments</li> </ul> </li> <li>NotE: If an assignment is excluded for a student, and you have entered a number in forp field on Settings &gt; Manage Categories (indicating that you want to drop a specified on Settings &gt; Manage Categories (indicating that you want to drop a specified on Settings &gt; Manage Categories (indicating that you want to drop a specified on Settings &gt; Manage Categories (indicating that you want to drop a specified on Settings &gt; Manage Categories (indicating that you want to drop a specified on Settings &gt; Manage Categories (indicating that you want to drop a specified on Settings &gt; Manage Categories (indicating that you want to drop a specified on Settings &gt; Manage Categories (indicating that you want to drop a specified on Settings &gt; Manage Categories (indicating that you want to drop a specified on Settings &gt; Manage Categories (indicating that you want to drop a specified on Settings &gt; Manage Categories (indicating that you want to drop a specified on Settings &gt; Manage Categories (indicating that you want to drop a specified on Settings &gt; Manage Categories (indicating that you want to drop a specified on Settings &gt; Manage Categories (indicating that you want to drop a specified on Settings &gt; Manage Categories (indicating that you want to drop a specified on Settings &gt; Manage Categories (indicating that you want to drop a specified on Settings &gt; Manage Categories (indicating that you want to drop a specified on Settings &gt; Manage Categories (indicating that you want to drop a specified on Settings &gt; Manage Categories (indicating that you want to drop a specified on Settings &gt; Manage Categories (indicating that you want to drop a specified on Settings &gt; Manage Categories (indicating that you want to drop a specified on</li></ul>		
Indicators: - Excluded - Late (not excluded) - Re-do (not excluded) - Accommodated Notes: - Accommodated Notes: - Excluded with comments - Late or re-do with comments - Late or re-do with comments - Comments only - No comments NOTE: If an assignment is excluded for a student, and you have entered a number in the prop field on Settings > Manage Categories (indicating that you want to drop a specificity)		
<ul> <li>Excluded</li> <li>Late (not excluded)</li> <li>Re-do (not excluded)</li> <li>Accommodated</li> <li>Accommodated</li> <li>Notes:         <ul> <li>Excluded with comments</li> <li>Late or re-do with comments</li> <li>Comments only</li> <li>No comments</li> </ul> </li> <li>Notes:</li> <li>If an assignment is excluded for a student, and you have entered a number in the prop field on Settings &gt; Manage Categories (indicating that you want to drop a specific terms)</li> </ul>		
<ul> <li>Late (not excluded)</li> <li>- Re-do (not excluded)</li> <li>- Accommodated</li> <li>Notes:</li> <li>- Excluded with comments</li> <li>- Late or re-do with comments</li> <li>- Comments only</li> <li>- No comments</li> <li>NOTE: If an assignment is excluded for a student, and you have entered a number in the Drop field on Settings &gt; Manage Categories (indicating that you want to drop a specific the student)</li> </ul>		Indicators:
<ul> <li>Re-do (not excluded)</li> <li>Accommodated</li> <li>Notes:         <ul> <li>Excluded with comments</li> <li>Late or re-do with comments</li> <li>Comments only</li> <li>No comments</li> </ul> </li> <li>No comments</li> <li>NOTE: If an assignment is excluded for a student, and you have entered a number in the Drop field on Settings &gt; Manage Categories (indicating that you want to drop a specification of the desired of the des</li></ul>		- Excluded
<ul> <li>Accommodated</li> <li>Notes:         <ul> <li>Excluded with comments</li> <li>Late or re-do with comments</li> <li>Comments only</li> <li>No comments</li> </ul> </li> <li>Note: If an assignment is excluded for a student, and you have entered a number in the Drop field on Settings &gt; Manage Categories (indicating that you want to drop a specification)</li> </ul>		Late (not excluded)
Notes: - Excluded with comments - Late or re-do with comments - Comments only - No comments NOTE: If an assignment is excluded for a student, and you have entered a number in the Drop field on Settings > Manage Categories (indicating that you want to drop a specifi		
<ul> <li>Excluded with comments</li> <li>Late or re-do with comments</li> <li>Comments only</li> <li>No comments</li> <li>NOTE: If an assignment is excluded for a student, and you have entered a number in the Drop field on Settings &gt; Manage Categories (indicating that you want to drop a specification)</li> </ul>		Accommodated
<ul> <li>Excluded with comments</li> <li>Late or re-do with comments</li> <li>Comments only</li> <li>No comments</li> <li>NOTE: If an assignment is excluded for a student, and you have entered a number in the Drop field on Settings &gt; Manage Categories (indicating that you want to drop a specification of the student of the specification of the s</li></ul>		Notes
<ul> <li>Late or re-do with comments</li> <li>Comments only</li> <li>No comments</li> <li>NOTE: If an assignment is excluded for a student, and you have entered a number in a</li> <li>Drop field on Settings &gt; Manage Categories (indicating that you want to drop a specified on specific terms)</li> </ul>		
<ul> <li>Comments only</li> <li>No comments</li> <li>NOTE: If an assignment is excluded for a student, and you have entered a number in a</li> <li>Drop field on Settings &gt; Manage Categories (indicating that you want to drop a specification)</li> </ul>		
<ul> <li>No comments</li> <li>NOTE: If an assignment is excluded for a student, and you have entered a number in the Drop field on Settings &gt; Manage Categories (indicating that you want to drop a specific specif</li></ul>		
<b>NOTE:</b> If an assignment is excluded for a student, and you have entered a number in <b>Drop</b> field on Settings > Manage Categories (indicating that you want to drop a specified on Settings > Manage Categories (indicating that you want to drop a specified on Settings > Manage Categories (indicating that you want to drop a specified on Settings > Manage Categories (indicating that you want to drop a specified on Settings > Manage Categories (indicating that you want to drop a specified on Settings > Manage Categories (indicating that you want to drop a specified on Settings > Manage Categories (indicating that you want to drop a specified on Settings > Manage Categories (indicating that you want to drop a specified on Settings > Manage Categories (indicating that you want to drop a specified on Settings > Manage Categories (indicating that you want to drop a specified on Settings > Manage Categories (indicating that you want to drop a specified on Settings > Manage Categories (indicating that you want to drop a specified on Settings > Manage Categories (indicating that you want to drop a specified on Settings > Manage Categories (indicating that you want to drop a specified on Settings > Manage Categories (indicating that you want to drop a specified on Settings > Manage Categories (indicating that you want to drop a specified on Settings > Manage Categories (indicating that you want to drop a specified on Settings > Manage Categories (indicating that you want to drop a specified on Settings > Manage Categories (indicating that you want to drop a specified on Settings > Manage Categories (indicating that you want to drop a specified on Settings > Manage Categories (indicating that you want to drop a specified on Settings > Manage Categories (indicating that you want to drop a specified on Settings > Manage Categories (indicating that you want to drop a specified on Settings > Manage Categories (indicating that you want to drop a specified on Settings > Manage Categories (indicating that you want to drop a specifie		
Drop field on Settings > Manage Categories (indicating that you want to drop a specif		
number of assignments for a category), the assignment grade does not count toward t	- 1	number of assignments for a category), the assignment grade does not count toward th

	If a rubric chart has been associated with the assignment, the F icon is displayed next to the grade field allowing you to grade the assignment using a rubric chart.
	$\Box$ Click the icon to open the rubric in a window where you can type a score for each skill.
	<ul> <li>When all scores have been entered, click Update Assignment Grade. The score (i.e., the sum of all scores entered) is calculated and displayed in the grade field.</li> <li>NOTE: When entering a score for a skill, you are not limited to the range specified in the rubric chart. For example, if the score range is 0-5, you are not prevented from typing 0 or 6.</li> </ul>
	If you type a score for some skills but not all skills in the rubric chart, the sum of the scores entered is calculated and displayed in the grade field.
	If the grade for the assignment should be zero, you must type 0 for one of the skill scores.
	You can type a grade directly into the grade field even if a rubric chart is assigned to the assignment.
Exclude All	Click to mass exclude grades for an assignment for all students.
	The button for the column turns red, all indicator icons are red, and the field turns gray to indicate that the grade is excluded for the student. To override the exclusion for a specific student, click <b>fi</b> , unselect <b>Exclude</b> , and then click <b>Ok</b> .
Fill	Use the button and adjacent field to mass enter an assignment grade for all students.
	For example, if you entered grades for all students who turned in the assignment, and you want to enter zeros for all other students, type 0 in the field, and then click <b>Fill</b> . All blank grade fields for the assignment are changed to 0.
	Or, to mass replace blank grades with a value (e.g., 100), type the grade in the field, and then click <b>Fill</b> . All blank grades for the assignment are changed to the entered grade.
	To change all assignment grades to blanks, delete any data from the field, and then click Fill. All grades for the assignment are changed to blank.
Overall Averages	The overall averages (i.e., class averages) for the working cycle average and each assignment are displayed in the bottom row of the table. The overall averages are updated every time you click <b>Calculate Averages</b> and every time you save grades.

	Print Use this option instead of the browser's print option. This printout contains formattin			
handle the features on the Assignment Grades page.				
	To choose the number of assignments that will print per page, use the up/down arrow.			
	Assignments per page: 10 (5 - 25)			
Assignments can also be printed using the Assignment Grades Report.				

Any data that has changed since the last time you saved your grades is indicated by gray shading in the table cell.

**NOTE: Be aware that you may have changed data that is not currently displayed on the page.** All changes are saved, including those that are not visible on the page. For example, if you are currently viewing assignment grades for one student, but you previously entered grades for other students, the grades for all students are saved, regardless of what is displayed on the page at the time you save the data.

# **PIN** Type your four-digit personal identification number (PIN).

Click Save.

Review Student Notes (report).

Reports > Student Notes

This report displays any of the following notes for one or all courses, and for one or all students.

- **Course Notes:** Notes entered in the **Course Notes** field on Settings > Manage Courses. These are comments and notes entered by teachers about their courses, such as reminders, announcements, and other course-specific information. These notes are displayed to parents in ParentPortal.
- **Student Course Notes:** Notes entered by clicking the note icon next to the student's name on Grades > Assignment Grades. These are course-specific notes entered by teachers about the student, and the notes are associated with specific categories. These notes are <u>note</u> displayed to parents in ParentPortal.
- **Course Assignment Notes:** Notes entered in the **Notes** field on Settings > Manage Assignments. These are notes entered by teachers about their assignments. The notes are displayed to parents in ParentPortal.
- **Student Assignment Notes:** Notes entered by clicking the note icon next to the student's assignment grade on Grades > Assignment Grades. These are assignment-specific notes entered by teachers about the student. The teacher has the option to display the note to parents in ParentPortal.
- **IPR Notes:** Notes entered in the **Note** field on Grades > IPR Comments. These are student-specific notes entered by the teacher about the student relative to the IPR. These notes are printed on the IPR that is distributed to parents.

iemester:	2 V Cycle: 2 V Course-Section ALL V
udent N	Notes Report Selection
Notes Se	ection Options
Hotes be	
Student ID	: ALL Enter a specific numeric student ID or ALL to include all students.:
Select No	te Type: (select one or more)
Course	Notes
Student	Course Notes
	Assignment Notes
Student	Assignment Notes
IPR Not	ðS
Viewing	Options
Include	Withdrawn Students
🔲 Page br	eak between courses
Contraction	
Generate	

# □ Specify report options:

Semester	The current semester is displayed. You can select a different semester. The selected semester affects the courses listed in the <b>Course-Section</b> drop- down list, but it does not affect the notes displayed; the notes are not semester- specific. For example, for a two-semester course, the notes are displayed for the entire year.	
Cycle	The current cycle is displayed. You can select a different cycle.	
<b>Course-Section</b> Select the course-section for which to print the report. Or, select ALL to the report for all of your course-sections. The drop down lists the two-di period and course name. The course number and section number are in parentheses.		

# Under Notes Selection Options:

Student ID Begin typing the student's ID. As you begin typing the ID, a drop-down list displ	
students whose student ID matches the numbers you have typed. From the drop	
	down list, select a student.

Select Note Type	Select one or more note types to be printed. The descriptions for each note type are listed above. If you select <b>Student Course Notes</b> , the following fields appear:	
	Note Category	Select the category of notes you want to view. Or, select ALL to include all categories.
		Select a user name to see only notes entered by that user. Or, select <i>ALL</i> to include notes from all users.
	11	Indicate if you want these notes sorted by note category or user name on the report.

#### □ Under **Viewing Options**:

Withdrawn students are not automatically included. Select the field to include withdrawn students in the report.
Select to print one course per page. Otherwise, the data will print continuously.

#### Click **Generate**.

- The report opens in a new window, and you can print the report from that window.
- The report selection page remains open on your desktop.

### Award extra credit.

There are several ways to award extra credit:

- Create an extra credit assignment on Settings > Manage Assignments
- Add extra points to an assignment grade on Grades > Assignment Grades
- Add extra points to the cycle average on Grades > Cycle & Semester Grades

# Create extra credit assignment:

Settings > Manage Assignments

Semeste	er: 2 V Cycle: 1 V	Course	-Section 02 ENVIRON	NMENT SYS (4216-32)	Ret	trieve
Manag	ge Assignments					
Semeste	er:2 Cycle:1 Course Section:02 E	NVIRONM	ENT SYS (4216-32)			
Delete	Assignment Name	Category	Date Assigned	Date Due	Total Points	Extra Credit
	Australia EC Journal	DV	Date: 01/07/21	Date: 01/08/21	0	
	Australia Cause of Fire Sum	D	Date: 01/09/21	Date: 01/09/21	100	
	Pieme	M	Date: 01/14/21 AM	Date: 01/14/21 A	100	

Extra Credit	Select if the assignment is for extra credit. <b>NOTE:</b> If the assignment is for extra credit, the <b>Total Points</b> is set to zero and cannot be changed.
	Extra credit assignments add points to the average for the category selected. If a student has no grade or a zero for the extra credit assignment, it does not count against him when his average is calculated.
	See the Extra Credit section of the Calculate Averages guide for an explanation of calculating averages with extra credit for each weighting type.
	This field is not available for standards-based courses or assignments that have a rubric chart assigned.

For extra credit assignments, the **Max** on Grades > Assignment Grades is 0.

2025/03/14 22:36

Assignr	ment Grad	des					
Category	:		Assignment:	D	ue Date:		
All Cate	gories	•	All Assignments	•	04/29/2020		
			Daily	Daily			
			work/Homework	work/Homework Australia Cause of {	Major Tests/Projects		
Student ID	Student Name	Cycle Average	Journal Due:01/08/2020	Fire Summary Due:01/09/2020 Max:100		·	
994254	т А	80.0	10 👩 🖬	70 🔒 🛛	100 個		

Calculations for extra credit assignment:

**IMPORTANT:** See Calculate Averages for additional information.

## Percent-based weighting:

If the student has extra credit points, include the extra credit (EC) points in the Total Points Earned.

(Points Earned 1 + Points Earned 2 + Points Earned 3 + EC) = Total Points Earned

#### For example:

The Homework category has three assignments. The student earned a 70/100, 80/100, and 90/95 for those assignments. He also has 10 points for the extra credit assignment.

(70 + 80 + 90 + 10) = 250

In this case, the Total Possible Points for the Homework category is 295.

250 / 295 = .847

The student's average for the Homework Category is 85.

## Points-based weighting:

If the student has an extra credit assignment, add the points for the extra credit (EC) assignment to the Category Points:

Category Points + EC = new Category Points

## For example:

The Homework category has three assignments, each worth 50 points. The student earned a 40, 45, and 50 for those assignments.

40 + 45 + 50 = 135

The student's Homework Category Points is 135. The student was awarded 5 points for a homework extra credit assignment.

135 + 5 = 140

In this case, the Total Possible Points for the Homework category is 150.

140 / 150 = .933The student's average for the Homework Category is 93.

## Multiplier-based weighting:

If the student has an extra credit assignment, add the points for the extra credit (EC) assignment to the Actual Category Points:

Actual Category Points + EC = new Actual Category Points

## For example:

The student's Homework Actual Category Points is 240. The student was awarded 5 points for a homework extra credit assignment.

240 + 5 = 245

In this case, the multiplier for the Homework category is 2.

#### 245 x 2 = 490

The Homework category has three assignments, each worth 100 points. 100 + 100 + 100 = 300 $300 \times 2 = 600$ 

490 / 600 = .816The student's average for the Homework category is 82.

**ANOTHER OPTION:** If you want to give an extra credit assignment that will be included in the cycle average for the students who do the assignment (but not for those who do not do it), create a regular assignment (not extra credit), and then exclude the grade for all students who do not complete the assignment.

# Add extra points to an assignment:

## Grades > Assignment Grades

ssignr	ment Gra	ades						
Category	:		Assignment:		Due Date:		Student:	
All Cate	gories	•	All Assignments		04/29/2020		All Students	•
Semester: Student ID	2 Cycle: 1 Student Name		Daily work/Homework Australia ES Journal Due:01/08/2020 Max:100	Daily work/Homework	Major	Daily work/Homework Land Biomes of U.S. Due:01/17/2020 Max:100		Daily work/Homev Presentation Evaluation Due:01/23/2 Max:100 ↓
992297	T BACA, SERGIO D	89.93	70 🗇	100	77 1	100 🗇	105 -	M
980257	T 📶 BELTRAN, JENNIFER A	81.65	70	100	93	100	100	M

If you enter an assignment with the **Total Points** field set to 100, you can enter a grade that is greater than 100. In this case, it is not necessary to enter an extra credit assignment.

# Grades > Cycle

Cycle	Cycle Grades							
Course PIN:	Semester:     2       Course-Section     01 ENVIRONMENT SYS (4216-31)       PIN:							
Save						r Detail		
ID	Name	Posted Sem 1 Avg	Cu Average (Auto Grade)		ester: 2, Cycle Citizenship	e: 1 Report Card Comments	Working Semester Average	Working Fi Grade
994254	BALDERRAMA, DANNA P	90	80				80	
993037	BURFORD-ZAWAHREH, TRACE	80	90				90	
981173	CADDELL, RILEY D	54	79				79	

OverrideThis field allows you to override a student's working semester average with a different<br/>grade (e.g., if the student's working cycle average is 69, you may give the student a<br/>cycle grade of 70, depending on district policy).If you enter an Override grade, click Calculate Semester Averages to see the<br/>impact of the change on the semester average before saving.

Generate Seating Chart report.

## Reports > Seating Charts

This report prints a teacher's seating charts for all periods or one period. For each period, the seating chart is displayed followed by a list of students who are not assigned to seats. The seating chart lists the student name, gender, and ID.

If printed for all periods, each period prints on a separate page.

**NOTE:** If that field has been changed, and the seating charts have not been re-saved on Settings > Manage Charts since the setting was changed, a warning message is displayed when the report is generated indicating that the reports will not be accurate until the

Manage Seating Charts page has been re-saved. You must review the seating chart for each period on the Manage Seating Charts page, make any necessary changes, and then re-save each chart.

## □ Specify report options:

Semester	The current semester is displayed. You can select a different semester.				
Period	Select the period-course(s) to print the seating chart for, or select ALL CLASSES to print seating charts for all periods. If <b>Combine Courses in Attendance</b> is selected on your Settings > Update Profile				
	page, the courses are	combined by period.			
width	Select the width settin	g for the report.			
	Fixed Seat Width	Select to print a report in which all seats are the same width. This setting works for small and average-size classes. For			
		larger classes, some seats may not print on the page.			
	Auto-Adjusted Seat Width	Select to print a report in which each column is adjusted to the student name. Each column is only wide enough to accommodate the longest name in the column; therefore, some columns are wider than others. This setting is a better option for larger classes.			
	For either width setting, you can adjust the orientation when you print. Select				
	Landscape to increas	e the number of students that fit on the page.			
Show Pictures	Select to display student photos in the seating chart. Photos are only available if they have been added by the district.				
		,			

## Click Generate.

- The report opens in a new window, and you can print the report from that window.
- The report selection page remains open on your desktop.

## Generate Rubric report (if enabled for campus).

There are two ways to access the rubric printing options:

- From the Manage Rubric Charts page, click **Print**.
- From the Reports menu, select **Rubrics**.

# Print the rubric chart:

□ Click **Print** to print a report of the displayed rubric chart.

Set Up Rub	prics		Print
Available Rul	orics:	Edit Rubric: Essay	
Options	Rubric Name		Save As
QX	Essav	Add Score	

The Rubric Report Selection page opens allowing you to make selections for printing the report.

This report prints a rubric chart which has been set up on Settings > Manage Rubric Charts. You can print only the rubric chart (i.e., blank), or you can print the rubric chart with student grades for a particular assignment.

Rubric Repo	Rubric Report Selection				
	Essay Title (Optional):				

#### □ Specify report options:

Rubric	Select the rubric chart you want to print. Only rubric charts that have skills and scores
Name	already set up are listed.
	(Optional) Type a title for the report, up to 50 characters. If blank, the rubric chart name is used as the title.

Print with grades	Select to print the report with student grades. This field is only displayed if the selected rubric chart has already been used to grade an assignment.				
	If selected, an additional field is displayed allowing you to select a course-section. Only course-sections that have a rubric chart set up are listed.				
course-section Once you select a course-section, another field is dis you to select the assignment that was graded with a assignment Once you select an assignment, a list				ent that was graded with a rubric chart.	
		the course-section is displayed, along with their grade for the assignment.			
			This Student	Select for the students you want to print the rubric for. You can select <b>Check all</b> at the top of the column to select all students in the course-section.	

## Click **Generate**.

- The report opens in a new window, and you can print the report from that window.
- The report selection page remains open on your desktop.

Generate Assignment Grades report.

Reports > Assignment Grades

This report lists assignment grades for all students in a course according to options entered on this page. The overall assignment average and class average are also displayed.

- Excluded grades are indicated by Ex in place of the grade.
- Dropped grades are indicated by D next to the grade.

**NOTE:** The **Category Legend** as it appears on the report matches the **Cat ID** (category ID) column (in the **Assignment Legend**) to the corresponding category name and category weight. The **Assignment Legend** matches the assignment ID heading to the corresponding assignment name, total points, and **Cat ID**.

□ Specify report options:

Semester	The current semester is displayed. You can select a different semester.
Cycle	The current cycle is displayed. You can select a different cycle.
	Select the course-section for which to print the report. Or, select <i>All</i> to produce the report for all of your course-sections. The drop down lists the two-digit period and course name. The course number and section number are in parentheses.

\/ <b>!</b> !		
Viewing Options	View Student Names	Select to display the student names on the report. Otherwise, the names are not printed on the report, and students can only be identified by their student IDs. The student IDs are always displayed on the report.
	View Withdrawn Students	Withdrawn students are not automatically displayed. Select the field to display them. The message "W/D" and the withdrawal date or "Dropped" are displayed by the student's name. The withdrawal date may be the student's withdrawal date from school or his withdrawal date from the class.
Sorting	Indicate the field t	o sort the report by.
Options	Custom Student Order	This option is only displayed if <b>Student Order</b> on the Update Profile page is set to add new students to the top of the list or bottom of the list.
		Select <b>Custom Student Order</b> to sort the report in your custom sort order.
		If you have not specified a custom sort order for a particular class, the students are sorted by name.

## Click **Generate**.

- The report opens in a new window, and you can print the report from that window.
- The report selection page remains open on your desktop.

Generate Class Roster report.

Reports > Class Roster

This report provides a blank class roster by semester and course, including a list of students enrolled in the course and up to 50 blank columns. You can choose the sort order and whether to include the student's birth date and contact information. The report can be exported in CSV format.

If you print the report for a course group, the **Course Section** column is included allowing you to identify the course-section in which the student is enrolled.

Class Ros	ter Report				
Course: 01 Viewing: Se	ANGUM, LAURIE J ALGEBRA I (2150-01) mester 1 iursday, January 21, 2021 11:23	3 AM			
Student ID	Student Name	Birthday			
504916	YEOMAN, MCKENZIE A	06/12/2006			
# Students: 16					
* Exclude student from attendance. ** Exclude student from grading. ** Exclude student from both attendance and grading. ** Medical Alert Exist.					

□ Specify report options:

Semester	The current semester is displayed. You can select a different semester.				
Course-Section	Select the course-section and period for which to print the report. The drop down lists the two-digit period and course name. The course number and section number are in parentheses. If course groups have been created on the Course Grouping page, the groups are listed as well as the individual courses.				
Columns	Type the number of bla	ank columns to display on the report, up to 50.			
Display Options	Birthday	Select to include the student's birth date. The <b>Birthday</b> column will be included in the report.			
	Student EmailSelect to include the student's email address.				
	Contact Information	Select to include the student's contact information. The <b>Contact Information</b> columns will be included in the report, and all of the student's contacts are listed. The contact's name, relationship, cell phone, home phone, business phone, other phone, mailing address, and e-mail address are listed.			
	Guardian Last Viewed IPR/Report Card DateSelect to include the date on which a parent/guardian last viewed the student's interim progress report (IPF or report card online.				
Sorting Options	<ul> <li>Indicate the order in which to sort the report data. You can sort by student name (last name), Student ID, course-section (for course groups), birth date (if included), or custom student order.</li> <li>Custom student order is the order specified for the course-section on Settings &gt; Arrange Student Order.</li> </ul>				

## Click Generate.

• The report selection page remains open on your desktop.

Generate Blank/Missing Grades report.

## Reports > Blank/Missing Grades

This report lists blank, missing, and incomplete assignment grades according to options entered on this page.

#### □ Specify report options:

Semester	The current semester is displayed. You can select a different semester.			
Cycle	<b>Cycle</b> The current cycle is displayed. You can select a different cycle.			
	Select the course-section for which to print the report. The drop down lists the two-digit period and course name. The course number and section number are in parentheses.			

Grade Selection Options	Select the items you want to include in the report. For example, to include all student assignment grades for which no grade has been entered, select <b>Show Blank Grades</b> . To include all items, select <b>Select All</b> .			
Viewing Options	Page break between students		print one student per page. Otherwise, the data continuously.	
	View Student Names	Select to display the student names on the report. Otherwise, the names are not printed on the report, and students can only be identified by their student IDs. The student IDs are always displayed on the report.		
	View all assignments due after	Select to school da	narrow assignments by date, and enter a valid ate.	
	View Current or All Course Sections	All Current Select to narrow assignments to only c sections for the current semester-cycle		
		All	Select to show assignments for all course- sections.	

## Click **Generate**.

- The report opens in a new window, and you can print the report from that window.
- The report selection page remains open on your desktop.

# **Other tasks:**

## Accept transfer students.

## Grades > Assignment Grades

ategory	:		Assignment:		Due Date:	5	Student:		
All Cate	gories	•	All Assignments	•	04/22/2020	<b>#</b>	All Students	v Sh	ow Withdraw
Student	Student	Cycle	Due:01/10/2020	Daily Work 4-1 Exit Slips Due:01/10/2020	Daily Work ♦ 7-2 Parallelograms Due:01/17/2020	Due:01/17/2020	Due:01/17/2020	Due:01/23/2020	Daily Work 7-4 Rectangles Due:01/23/20
ID	Name	Average	Max:100 🛓	Max:100 🛓	Max:100 🛓	Max:100 👗	Max:100 🛓	Max:100 🛓	Max:100 🛓
993125	T 📶 ALANIS, CARLOS J	83.68	80	95	M	95	70 1	100	78
981204	T BAYNE, HILDA A	76.96	80	90	50	90	70	100	50
983152	T	100.0							
992815	T	73.75	80	70		90	70	100	
992793	FONSECA, CHRISTIAN A	83.54	65	85 fl	80 📶	100	70 1	100	74
993208	T	87.82	80	90	85	100	82	100	M
993376	JOHNSON, DAMIEN E	81.63	80 1	80 🖆	77 🖻	95 fl	74	100 🛙	80
980751	T	68.68		50	M	95	70	100	M
981161	🗊 🗂 LYSSY,	70.71	80	50 📶	M	40	70	(100)	70

Beside each student's name is the transfer icon T (i.e., a gray T) indicating that he is <u>not</u> a transfer student. If a student transfers into the class, the red transfer icon  $\mathbf{0}$  is displayed next to his name.

**NOTE:** The student will only have a red T  $\bigcirc$  if he is transferring from one section to another section within the same course. Otherwise the T will remain gray.

If a student transfers into the course, you must accept the student into the course and enter his

walk-in transfer average and weight. The campus, student ID, semester, and cycle must all be the same for the average to transfer.

□ To accept the tr	) To accept the transfer student into the course-section, click $oldsymbol{0}$ .			
The Transfer W	alk-In Average	window opens.		
Transfer Wa	alk-In Averag	е	×	
MUELLER, MC	ONTANA J			
	Due Date:	04/21/2020	<b>##</b>	
	From:	Onassis, Jacqueline K		
		4216-31		
	Average:	54.0		
	Weight:	0	%	
			Clear Cancel Ok	

**Date**: The student's transfer date is displayed by default. You can type over the date in the MMDDYYYY format. Or, click to select a date from the calendar.

**From**: The teacher name, course number, and section are displayed for the course from which the student transferred. This data is only displayed if the student transferred from a different section of the same course and has a transfer average.

**Average**: The student's tranfer average is diplayed if available. Otherwise, you can type the student's walk-in average.

This is the student's average in the class from which he transferred. You can enter a numeric grade or an alphabetical (ABCD or ESNU) grade.

**NOTE**: If a student transferred from a course that posts letter grades to a course that posts numeric grades, and a letter grade is entered for his transfer average, the student's working cycle average is displayed as a numeric grade.

See the Calculate Averages guide for an explanation of calculating averages for each weighting type for an explanation of calculating averages for transfer students.

Weight: The field displays 0 for a transfer student who has not yet been accepted into the

#### If a student transfers into the course during a cycle, the following calculations are used to determine his working cycle average:

#### Formula for transfer student:

Calculating the average for a transfer student:

2025/03/14 22:36

## class.

To accept the student into your class, type the weight you want to apply to the student's transfer average. For example, if a student transferred three weeks into a six-week cycle, you may want to enter a weight of 50%. The maximum weight you can enter is 100.

The student's transfer icon remains red until a weight is entered and saved.

Once you enter and save a weight, the student's transfer icon turns blue I. The blue icon remains until the end of the semester.

Click **Ok**.

If you entered and saved the transfer average data for the student, his walk-in average is calculated in his working cycle average.

**NOTE:** The changes are not actually saved until you type your PIN and click **Save Grades**.

**Clear**: Clear all data previously entered for the transfer student.

**NOTE:** Any course assignments that were due prior to the student's transfer date are excluded for the student, and the Exclude indicator is displayed for the assignments. You can override the exclusion if you want the transfer student to complete an assignment that was due prior to his transfer date.

To override the exclusion, click **a**, clear the **Exclude** field. Click **OK** and save.

**NOTE:** For standards-base courses, accepting a transfer student is a manual process. The transfer icon is not displayed.

	For the transfer grade, multiply the Transfer Average by the Transfer Weight:
	Transfer Average x Transfer Weight = Transfer Value
	For example:
1.	The student's Transfer Average is 74.
	The student's Transfer Weight is 55%.
	74 x 55% = 40.7
	The student's Transfer Value is 40.7.
	Calculate the average of the student's assignment grades (for the remainder of the cycle) using the steps described above under Percent-based, Point-based, or Multiplier-based.
2.	For example:
	The percent-based example above shows a Working Cycle Average of 87.
	Calculate the weight for the Working Cycle Average:
	100% - Transfer Weight = Working Cycle Average Weight
3.	For example:
٦.	The student's Transfer Weight is 55%.
	100% - 55% = 45%
	The student's Working Cycle Average Weight is 45%.
	Calculate the Working Cycle Average Value.
	Working Cycle Average x Working Cycle Average Weight = Working Cycle Average Value
	For example:
4.	The student's Working Cycle Average is 87.
	The student's Working Cycle Average Weight is 45%.
	87 x 45% = 39.15
	The student's Working Cycle Average Value is 39.15.

Take the sum of the Transfer Value and the Working Cycle Average Value.

Transfer Value + Working Cycle Average Value = Actual Working Cycle Average

# For example:

5. The student's Transfer Value is 40.7.

The student's Working Cycle Average Value is 39.5.

40.7 + 39.5 = 80.2

The student's Actual Working Cycle Average is 80.

If a student transferred from a course that posts letter grades to a course that posts numeric grades and a letter grade is entered for his transfer average, the grade conversion table is used to determine the numeric value.

Enter discipline referrals.

Discipline > Discipline Referrals

This page allows you to view and enter discipline referrals. The referrals are submitted to an administrator for review and further action. The page is only available if the campus allows teachers to enter referrals in TeacherPortal; otherwise, the Discipline menu is not displayed.

# NOTE:

You can only view your own referrals. If you are logged on to TeacherPortal as an administrator, you cannot see a teacher's entered referrals on this page; however, you can view your own referrals.

Inquiry-only users cannot submit referrals.

Your existing referrals for the school year are listed, as well as the following statistical data:

Draft	The number of referrals you have created but not submitted is displayed.
	The number of referrals you have submitted that are awaiting review and further action from an administrator is displayed.

The number of submitted referrals that have been reviewed by an administrator, for which the administrator is taking no further action, is displayed.
The number of submitted referrals that have been reviewed by an administrator, and for which further action was taken, is displayed.

Up to five referrals are displayed at a time. If more referrals exist, you can page through the list to see the others.

□ To retrieve a referral for a specific student and/or a specific status, do one or more of the following, or leave all fields blank to retrieve all referrals sorted by status:

Student ID	Begin typing the student's ID. As you begin typing the ID, a drop-down list displays students whose student ID matches the numbers you have typed. From the drop-down list, select a student.	
StudentBegin typing the student's name in one of the following formats:Name		
	<ul> <li>Last name, comma, first name</li> <li>Last name initial, comma, first name initial</li> </ul>	
	As you begin typing the name, a drop-down list displays students whose names match the letters you have typed. From the drop-down list, select the student.	
Status	Select a status to view only referrals for the selected student with that status. Or, select ALL to see all referrals for the selected student.	

# Click **Search**.

The referrals grid is redisplayed according to the criteria specified.

0	Click to view or edit the details of a referral. The <b>Record Details</b> section is displayed.
₽	Click to print the discipline referral. The report opens in a new window, and you can print the report from that window.
×	Click to delete the referral. You are prompted to confirm that you want to delete the referral. Click <b>OK</b> .

Only *Draft* and *Pending* referrals can be updated or deleted. The *Reviewed* and *Completed* referrals can only be viewed and printed.

# Enter or update a referral:

# Click Add Referral.

□ Or, click to edit an existing referral.

The **Record Details** section is displayed.

Under **Record Details**, retrieve the student(s) involved in the incident:

Student ID	Begin typing the student's ID. As you begin typing the ID, a drop-down list displays students whose student ID matches the numbers you have typed. From the drop-down list, select a student.
Student Name	<ul> <li>Begin typing the student's name in one of the following formats:</li> <li>Last name, comma, first name</li> <li>Last name initial, comma, first name initial</li> <li>As you begin typing the name, a drop-down list displays students whose names</li> </ul>
	match the letters you have typed. From the drop-down list, select the student.

Add Another	If more than one student was involved, click Add Another Student to
Student	retrieve the next student. A blank row is displayed allowing you to retrieve
	the student.

 $\Box$  To remove a student from the list, click  $\blacksquare$ .

□ To see a student's schedule, click **Schedule** next to the student's name.

The Schedule window opens and displays the student's schedule, including the course-section, period, course title, teacher name, withdrawn indicator, room number, and days the class meets.

Severity	Indicate the severity of the offense. For example, select High if the nature of the offense is very severe.
Offense Description	(Required) Select the offense code describing the offense. <b>NOTE:</b> Only offense codes allowed by the district are listed.
Referrer Comments	Type comments related to the offense, up to 2000 characters including spaces. A character counter below the text box allows you to see the number of remaining characters available.
	These comments will be read by the administrator who reviews the discipline referral.
	See Notes on Special Characters and Copy/Paste From Other Documents.
Incident Date	The current date is displayed by default. Type another date in the MMDDYYYY format, or click 🗂 to select a date from the calendar.

Incident Time	The current (i.e., system) time is displayed by default. You can type another time in the <i>HH:MM:SSA</i> format, where <i>HH</i> is the hour, <i>MM</i> is the minutes, <i>SS</i> is the seconds, and <i>A</i> is a.m. or p.m.
Sent to Office	Select if the student(s) were sent to the office because of the incident.
Teacher's Course Section	Select a course-section if the incident occurred during class.
Incident Location	(Required) Select the location in which the incident occurred.

## Save data:

PIN	Type your four-digit personal identification number (PIN).
-----	--

□ Click **Save Draft** to save a draft of the referral, which allows you to finish and submit the referral at a later time.

□ Or, click **Submit Referral** if the referral is complete, and you are ready to submit the referral to an administrator for further action.

The referral will appear in the administrator's discipline referral list with a status of *Pending*.

-	The button is only displayed for a saved referral. Click to print the discipline referral. The report opens in a new window, and you can print the report from that window.
Add Another Student	Click to add an additional row in the <b>Record Details</b> section.

## **Other Reports:**

Generate Special Programs report.

Reports > Special Programs

This report is only available to users who log on to TeacherPortal with a district- or campus-level security administrator user ID, or to teachers who have access to run the special programs report.

This report lists of the special programs for each student in the class.

Only the special programs selected by the campus are included. If enabled, the **Generic** column appears in the report and displays program information.

Semester	The current semester is displayed. You can select a different semester.			
Course-Section	Select the course-section for which to print the report. The drop down lists the two-digit period and course name. The course number and section number are in parentheses.			
As Of Date	Type a date in the MMDDYYYY format. Or, or click 🛗 to select a date from the calendar.			
Viewing Options	View Student Names	Select to display the student names on the report. Otherwise, the names are not printed on the report, and students can only be identified by their student IDs. The student IDs are always displayed on the report.		
	View Current or Select one:		e:	
	All Course Section(s) All	11	Select to narrow student data to only course- sections for the current semester-cycle.	
		All	Select to print student data for all course-sections.	
	· ·		f you are logged on as an administrative user and er <b>Admin Options</b> .	

Admin Options		ds are only displaye					
	Across Select to view data for all courses across the campus. Campus data is only displayed for the selected course-section of impersonated teacher's courses. If you are impersonating a teacher for whom no course the message "No courses defined" is displayed at the page, and the fields are disabled. However, once you se Campus, the message is removed because it may not teachers at the campus, and the fields are enabled.					or for the ses are defined bottom of the select <b>Across</b>	
		View Without Course/Section & Instructor in Grid Format	This field is enabled when <b>Across Campus</b> is selected. If selected: If <b>View Without Course/Section &amp;</b> <b>Instructor in Grid Format</b> is selected, the report data is displayed in a grid format, and				
			the course-section and teacher are not displayed. The default sort is by student name; however, the grid can be re-sorted. Sample:				
			Student ID	Student Name	Grade	Special Program	
			If not selected:				
			If View Without Course/Section & Instructor in Grid Format is not selected, the report is grouped by course-section. The report is similar to the report for non-administrative users; however, the teacher is listed for each course-section. For non-administrative users, the teacher is listed once at the top of the report. Sample:				
			Course Nbr-Sec Teacher Name				
			Student ID	Student Name	Grade	Special Program	
			Course Nbr-Sec Teacher Name				
				me	Grade	Special	

• The report selection page remains open on your desktop.

# Generate Student Groups reports.

# Settings > Manage Student Groups

Group Manager (left grid)	Your existing groups are listed. Otherwise, the message "No Student Groups were found" is displayed.
Group Reports (right grid)	The available student group reports are listed; they are linked to the reports in the Reports > Student Group Reports submenu. Some of the group reports mirror other reports available in the Reports menu.
	If no groups exist, the message "No Student Groups Exist" is displayed in place of any reports.
Group Reports (left grid)	<ul> <li>Click a report title to run the report for a student group:</li> <li>The group Admin Student Grades page allows you to run the Admin Student Grades report for a student group.</li> </ul>
	• The Attendance Summary report generates a summary report of student attendance for a specified student group.
	• The Student Grades Report (and UIL Eligibility) Report lists student working cycle averages for all of their courses, which allows you to determine UIL eligibility and locate students who may be at risk of losing eligibility. Courses in which the student has failing grades are shaded pink.