

# Standards-Based Report Card Preferences

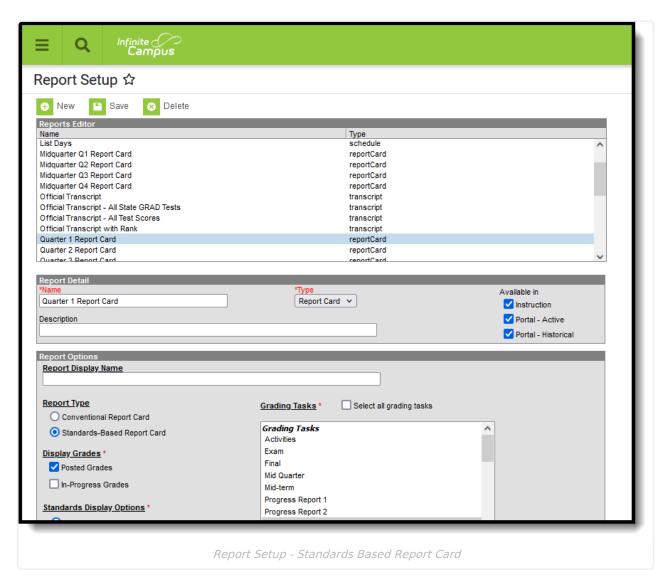
Last Modified on 09/05/2025 1:12 pm CDT

<u>Create a Report Card | Report Options | Standards Based Report Card Examples | Troubleshooting - Why Aren't Posted Grades Displaying?</u>

Tool Search: Report Setup

A report card summarizes a student's progress throughout a school year. Schools can generate report cards for each term within their calendar. Campus provides a standard report card format that will print, or schools can create a report card with the available options. This saved report card is available for selection from the <u>Report Card Batch Report</u> and from the student's <u>Grades</u> tab.

A Standards-Based Report Card lists the grade report by the Standards of Learning and/or Grading Tasks. Report cards can also be generated by Grading Tasks. See the <u>Conventional Report Card</u> article for more information.



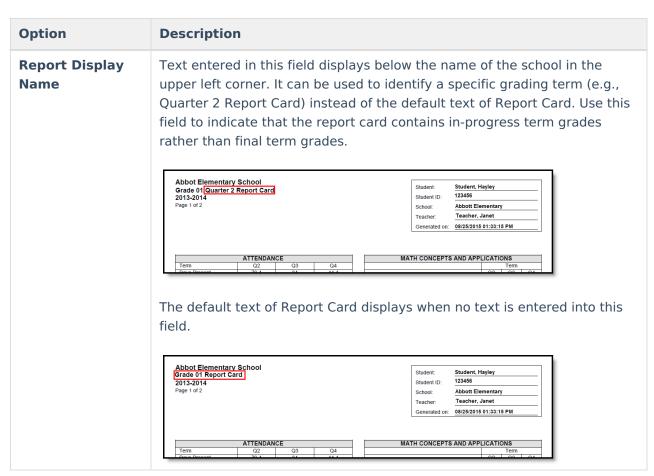


# **Create a Report Card**

- 1. From the **Reports** tab, select the **New** icon. The **Report Detail** and **Report Options** editors will appear below.
- 2. Enter a **Name** for the report card being created. This name can be up to 50 characters in length.
- 3. Select the **Report Card** option from the **Type** dropdown list.
- 4. Determine whether or not this report should be available in Campus Instruction and in Campus Parent/Campus Student. If so, mark the **Instruction** and **Portal** checkboxes for **Available In**. See the <u>Report Setup</u> article for information on these options; see the <u>Report Cards</u> (<u>Instruction</u>) article for more information when marking the Instruction checkbox.
- 5. If desired, enter a **Description** for this report. This description can be up to 200 characters.
- 6. Select all appropriate **Report Options**. For more information on each option, as defined below
- Click the Save icon when finished. Once saved, the report will appear in the Report Editor
  and can also be selected on the Report Card in the Grading and Standards Reports
  section.

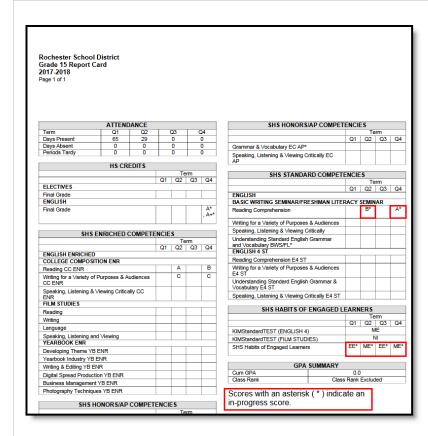
# **Report Options**

The following options are available for a Standards-Based Report Card, and assume the **Report Type** chosen is **Standards-Based Report Card**.





Option	Description				
<b>Display Grades</b> At least one option must be selected, or BOTH options can be selected.					
Posted Grades	When marked, posted scores to the selected grading tasks print.  When only choosing Posted Grades, In-Progress scores DO NOT print.				
In-Progress Grades	When marked, a student's current score as of the current date prints. This grade has not been posted to any grading tasks. In-progress grades (scores) print with an asterisk.  When only choosing In-Progress Grades, posted grades, and GPA selections DO NOT print.				



#### **Standards Display Options**

Selection determines how the selected standards report associated scores.

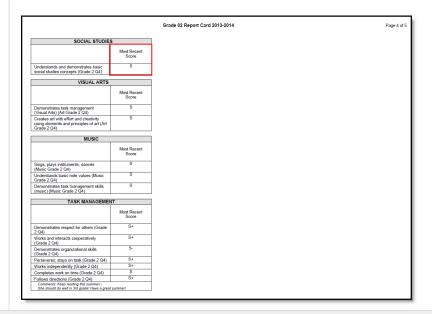


## **Option Description Grades for** Only scores for the selected terms print on the report card. **Selected Terms** Mark the Schedule Structure and Term, and then mark the desired Term checkboxes (Term Q1, Term Q2, etc.). The name of the first checkbox depends on the name of the calendar Schedule Structure and Term Schedules. This could be Main - Terms, Main - Grading Periods, or another name schools use for terms. At least one term must be selected in order to have the report display in the dropdown list for selection on the student Grades tab. • To print scores for all terms, mark all checkboxes for the terms. • To print scores for individual terms, mark the names of those terms only. SCHOOL REPORT CARD SCHOOL REPORT CARD Recognizes beginning consonant sounds Reads color words Reads number words 1 2 3 4 34 42 23 0 8 0 0 0 2 0 0 0 Score **Best Score Only** Only the best score for each selected grading task or standard prints on the report card. This looks at the selected grading tasks/standards across all terms. If a student is graded on a standard in the first term and the third term and receives a higher score for the standard in the third term, that score prints. Grade 02 Report Card 2013-2014 READING Best Score ds fluently with expression (Grade 2 earns vocabulary and strategies Grade 2 Q4) omprehends a variety of texts (Grade WRITING Best Score Prints legibly (Grade 2 Q4) Jses correct capitalization unctuation (Grade 2 Q4) Uses standard grammar (Grade 2 Q4) Uses the writing process for a variety of purposes (Grade 2 Q4) sams and applies assigned spelling ords (Grade 2 Q2) SPEAKING Best Score Communicates effectively (Grade 2 Q4) MATH CONCEPTS AND APPLICATIONS Algebra (Grade 2 Q4) Geometry and measurement (Grade 2 SCIENTIFIC CONCEPTS AND APPLICATIONS Best Score



### Most Recent Score Only

Only the most recent score for each selected grading task or standard prints on the report card. This score is usually from the last reporting period, or the last time the standard was scored.



#### **Tasks to Display**

Selections determine which grading tasks and standards print for the selected terms

# All Standards and Tasks

Prints the selected standards and grading tasks assigned to the courses into which the student is scheduled. Only some of the standards and grading tasks may have scores.

Notice in the example to the right, there are standards included that do not have scores, in addition to standards that do have scores.

SCHOOL REPORT CA	RD				SCHOOL REPORT CA	ARD			
	Term				Term				
·	1	2	3	4		1	2	3	4
Works cooperatively in groups					Expresses ideas fluently in writing				
Participates thoughtfully in discussions					Supports ideas with specific details				
Takes pride in work					Invests time and effort in pieces				
Begins and completes daily					Writes during journal time				
assignments on time	-				Complete sentences				
Completes and returns homework as assigned					Correct grammar				
Works independently	+				Correct punctuation and capitalization				
			PENMANSHIP/HANDWRITING						
Returns library materials on time  BEHAVIOR AND ATTITUDE		Letter Formation							
					Neatness				
Grade: Behavior and Attitude TASKS					ENGLISH PRIMARY				
	_	_		_	Grade: English	-*			
Respects authority	-	_		$\perp$	PROGRESS:				
Obeys school rules and policy					Learns basic skills				
Uses self-control					Improves test scores				
Controls talking					Improves daily work				
Gets along with others					Begins, completes, and returns				
READING PRIMARY					assignments on time				
Grade: Reading -*			SPELLING						
PROGRESS					Grade: Spelling	_*			
Begins, completes, and returns					PROGRESS:				



Option	Description
Graded Standards and Tasks Only	Prints the selected standards and grading tasks assigned to the courses into which the student is scheduled that have scores. Grading tasks and standards that are not scored do not print.  Notice in the example to the right, only standards that have been scored are printed.
	Student ID. School: Generated on: 02/07/2019 01:48:43 PM  ATTENDANCE Term ATTENDANCE Term Lipys Present Lipys Lipy
Placement and Si	anature Ontions

#### **Placement and Signature Options**

Selections determine what placement or signature lines display at the end of the report card. All of these are manual entries.

Next Year Placement Line	Provides a line for users to manually write in the student's placement for the next year.
Teacher Signature Line	Places a teacher signature line at the bottom of the report card.
Principal Signature Line	Places a principal signature line at the bottom of the report card.
Parent Signature Line	Places a parent signature line at the bottom of the report card.



#### **Option Description** Grade 02 Report Card 2013-2014 Your child will be assigned to the \_ Parent Signature **Page Layout** Prints on $8.5 \times 11$ inch paper (letter), with the following margins: . **Portrait** • All Pages Top Margin: 0.667in • All Pages Bottom Margin: 0.5in • All Pages Left Margin: 0.375in • All Pages Right Margin: 0.375in Independent School District Student: Student, Abigail Grade 02 Report Card 2013-2014 Page 1 of 2 Student ID: 123456 Adams Elementary Teacher, Jayne Teacher: 01/19/2014 03:47:04 PM Name Not assessed this term Score MATH CONCEPTS AND APPLICATIONS READING AT GRADE LEVEL the math homework and practicing your math facts. Next term should be easier. Reads 2nd grade level materials READING Term Q2 Q3 Q4 S+ S+ S+ S S S Q2 Q3 Q4 X X S Demonstrates understanding of scientific processes Reads high-frequency words Applies phonics to read words Knows/demonstrates basic science concepts X X Reads fluently with expression Ferm 1 Comments: from reading 94 words per minute in the fall to 87 wc Learns vocabulary and strategies Comprehends a variety of texts DECISION MAKING/PERSONAL HEALTH

WRITING

Q2 Q3 Q4 S S S

Understands basic health concepts

INFORMATION AND TECHNOLOGY LITERACY
Term



Option	Description
Landscape	Prints on 11 x 8.5-inch paper (letter), with the following margins:  • All Pages Top Margin: 0.25in  • All Pages Bottom Margin: 0.375in  • All Pages Left Margin: 0.375in  • All Pages Right Margin: 0.375in  • Modern Angula Budent School District Report CARD 2013-2014    Student District Angula Budent Angula Budent District Report CARD 2013-2014   Student District Angula Budent District Report CARD 2013-2014   Angula Budent District Report Card District Report CARD 2013-2014   Angula Budent District Report Card District Report Card District Report Card District Car
Additional space for terms	If a calendar has more than 5 terms included on the report card, mark this checkbox. This adjusts the PDF layout for readability.  When all terms or standards/grading tasks are included in a report card, it prints on multiple pages. Print on both sides to save paper.
Prepare report for full duplex printing	When marked, all of the report cards in the selection are formatted to print on both the front and back side of the paper.  This also applies when a student or parent prints the report card from the Campus Portal.
	which student identifiers print at the beginning of the report card. The header ying information, such as the student's name, grade level, and the name of
Student ID	Prints the student's local identification number found on the <u>Demographics</u> tab.
State ID	Prints the student's state identification number found on the <a href="Demographics">Demographics</a> tab.
Student Counselor	Prints the student's school-assigned Counselor as listed on the student's <u>Team Members (Counseling)</u> tab.



## **Option Description** When marked, the student's homeroom teacher prints on the report card. **Homeroom Teacher** Homeroom must be marked on the Course Editor and/or Section Editor. If a student is scheduled into multiple sections marked as homeroom, the teacher with the last name that is higher in the alphabet prints. For example, a homeroom teacher of Ferguson is printed when a student is in Teacher Ferguson's homeroom and Teacher Williams' homeroom. Homeroom Teacher The Teacher's name prints when the Homeroom checkbox is marked on the Course Editor or the Section editor. If more than one teacher is assigned to a section, the first two names print on the Report Card. • If no teacher is assigned to the section, no teacher's name prints on the Report Card. • If a student moves to a new homeroom section, the teacher of the new homeroom prints on the Report Card. • If the student is NOT enrolled in a Course/Section marked as homeroom, N/A prints on the Report Card. If the student ended enrollment in the Course/Section, the former homeroom teacher's name prints on the Report Card. Prints the date and time of when the report was generated. **Date/Time Stamp** Student, Will Student ID: 1234 Teacher, Ryan Homeroom: 123456789 School: High School 11/30/2017 10:40:20 AM

#### **Display Options**



#### Option

#### **Description**

#### **Attendance Summary**

Selections indicate how the attendance information displays on the report card. To include Attendance information, first mark the **Attendance Summary** checkbox, then mark the terms to include.

When only one term is selected, no Total column of attendance events prints; a total column only prints when more than one term is selected. The Daily Exact Attendance Summary does not respect this logic as it uses a legacy custom template that was already in place

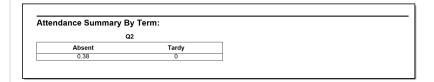
Attendance entered for non-instructional periods and courses not marked for attendance do NOT appear on the report card.

Information in the letter sub-reports uses data stored in the AttendanceDayAggregation table. This means that attendance data for the current date is accurate as of the previous night's attendance calculation, or the last time the Attendance Aggregation Refresh was run. If needed, the <a href="Attendance Aggregation Refresh">Attendance Aggregation Refresh</a> tool can be run to force an attendance recalculation to pull in the current day's data.

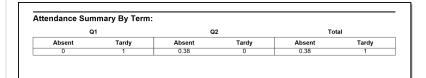
#### **Select Terms**

Select the terms for which to print attendance.

If only one term is selected (first image), the report card does not print a total column.



If more than one term is selected, a Total column prints, in addition to the selected terms.





### **Option Description Period** Lists the attendance information by period, looking at the total number of periods in which the student was marked absent or tardy. INDEPENDENT SCHOOL DISTRICT REPORT CARD 2013-2014 Adams Elementary 01/19/2014 04:04:24 PM Attendance Summary: Academic Performance Level for Elementary Rubric Score Intelligence In Academic Performance Level for Elementary Rubric me Score Sellent S+ Academic Performance Level for Elementary Rubric ame Score of assessed this term X READING AT GRADE LEVEL Reads 2nd grade level materials (Grade 2 Q4) Kentucky Users: Periods and setup may vary from the example image. Course Lists the absences by the course. Course attendance looks at the total number of periods missed for a specific course section. Independent School District Grade 02 Report Card 2013-2014 Page 1 of 2 Student, Abigail Student ID: 123456 Adams Elementary School: Teacher, Jayne Generated on: 01/19/2014 03:47:04 PM Attendance Summary: Terms: Q1 Q2 Q3 Q4 Total Absent Tardy Absent Tardy Absent Tardy Absent Tardy Absent Tardy Course Course 7100 Art 6 7476 Art 6 - B 1131 EL Grade 6 4112 Math 6 (Extended) 1183 MYP English 6 2182 MYP Humanities 6 4185 MYP Math 6 1183 MYP Byte Sci 6 3182 MYP Phys Sci 6 1187 MYP Reading Skills 6 6101 Phy Ed 6 MIDDLE SCHOOL ELECTIVES Final () Semester (Art 6 - B Q2) ENGLISH Final (MYP Reading Skills 6 Q4) MATHEMATICS Final (Math 6 (Extended) Q4) PHY ED Final (Phy Ed 6 Q4) SCIENCE Final (MYP Phys Sci 6 Q4) SOCIAL STUDIES В Final (MYP Humanities 6 Q4)



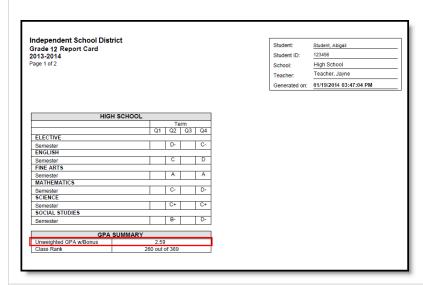
#### **Option Description Daily Exact Term** Uses the standard day-minute information entered on the Calendar Grade Levels tab. If no minute information is entered, minute information on the Days tab is used. Uses the calculation of *Number of minutes absent* divided by *Student Day* Minutes. Independent School District Grade 02 Report Card 2013-2014 Page 1 of 2 Student, Abigail Student ID: School: Teacher, Jayne Generated on: 01/19/2014 03:47:04 PM ELECTIVES Daily (Half/Whole Uses the standard day-minute information entered on the Calendar Grade Day) Term Levels tab. If no minute information is entered, minute information on the Days tab is used. • Full Day Present = 1 = Daily Absent Minutes is less than Half Day Absence field and Whole Day Absence field on Grade Level/Calendar • **Half Day Present** = 0.5 = Daily Absent Minutes is greater than or equal to the Half Day Absence field and less than Whole Day **Absence** field • **Not Present** = 0 = Daily Absent Minutes is greater than or equal to the Whole Day Absence field Independent School District Student: Student, Abigail 2013-2014 Student ID: 123456 Teacher, Jayne Teacher: Generated on: 01/19/2014 03:47:04 PM Attendance Summary: Q1 Q2 Total Absent Tardy Absent Tardy Absent Tardy Absent Tardy Absent Tardy MIDDLE SCHOOL

Best Score

ELECTIVES
Final ()
Semester (Art 6 - B Q2)
ENGLISH
Final (MYP Reading Skills 6 Q4)
MATHEMATICS



Option	Description				
	ased on the student's historical grades (grades posted to the Transcript).				
See the <u>GPA Calculations</u> article for detailed information on the calculations used to find GPA.					
GPA Calculation	Allows selection of either the Campus Cumulative GPA (most districts use this) or a Custom GPA Calculation (where a special stored procedure or course weighting is used).  Using the Campus Cumulative GPA option allows the selection of a				
	Calculation Type. Using a custom GPA calculation does not allow selection of a calculation type.				
GPA Calculation Type	When using the Campus Cumulative GPA option is selection, a Calculation Type must be chosen. See the <u>GPA Calculations in Campus</u> article for explanations on weighted vs. unweighted.				



# Class Rank Class Rank Class Rank is the student's placement in the class and is based on transcript scores.

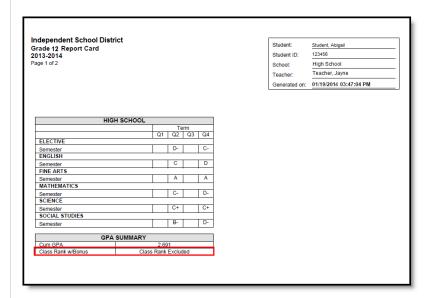


Option	Description					
with Bonus Points	Printing the class rank with bonus points changes the student's ranking in the grade level.					
	Bonus points are awarded at the score/mark level of a particular course. Students receive bonus points based on the score earned (e.g., an "A" may receive a bonus point, whereas a "C" may not). See the Using Bonus Points section of the GPA Calculations article for more information.  When bonus points are marked to print with the GPA, the Class Rank should also include bonus points.					
	Independent School District   Student:   Student   Stu					
	HIGH SCHOOL   Term					



If the student is not included in class rank calculations or if the settings of the report card do not allow the class rank calculation to occur, the printed report card reads *Excluded* instead of a ranking (a rank appears as 5 of 250, where the student is rank as number 5 in a class of 250 other students included in the class rank calculation).

If the class rank option is not selected, the column for Class Rank does not appear.



#### **Period**

This selection adds the period number or name before the list of courses in which the student is enrolled, much like schedule information prints.

Because course information doesn't display on Standards Based Report Cards, this option does not apply.

#### **Score Comments**

A teacher has the ability to enter grades for the grading task and scores for the standards, as well as comments related to that grade/score or to the student's behavior, etc. This option displays the comment on the report card for the selected terms.

Mark the option to print **Score Comments** and then select the terms for which to print the comments. If no terms are selected, no comments print.



Displaying comments for one terselected term.  VISUAL ARTS  Creates art with effort and creativity using elements and principles of art  MUSIC  Sings, plays instruments, dances Understands basic note values		y prir	Q4 S	ments for t
Creates art with effort and creativity using elements and principles of art  MUSIC  Sings, plays instruments, dances	Q2 S	Q3 S		
Creates art with effort and creativity using elements and principles of art  MUSIC  Sings, plays instruments, dances	Q2 S	Q3 S		П
using elements and principles of art  MUSIC  Sings, plays instruments, dances	S	S		-
using elements and principles of art  MUSIC  Sings, plays instruments, dances			S	-
Sings, plays instruments, dances	Q2	Term		
Sings, plays instruments, dances	Q2	Term		_
	Q2			
		Q3	Q4	
Understands hasic note values	S	S	S	
Criderotarias basic risto values	X	S	S	
Demonstrates task management skills (music)	S	S	S	- 1
TASK MANAGEME	NT			_
171011111111111111111111111111111111111	<u> </u>	Term		_
	Q2	Q3	Q4	_
Demonstrates respect for others	S+	S+	S+	_
Works and interacts cooperatively	S+	S+	S+	_
Demonstrates organizational skills	S-	S-	S-	_
Perseveres; stays on task	S	S+	S+	_
Works independently	S	S	S+	_
Completes work on time	S	S	S	_
Follows directions	S	S+	S+	_
Term 3 Comments: Keep reading this sumn class! She should do well in 3rd grade! Have	er! I enjoy e a great s	∕ed Abby :ummer!	in my	_
Have a nice summer! See you next			s!	- 1
Placement for 2014 -	2015			- 1
Your child will be assigned to the		gra	ide.	- 1
, <u> </u>				_



### **Multiple Terms**

Displaying comments for multiple terms prints the comments in term order (Term 1 comments, Term 2 comments, etc.).

MUSIC						
	Term					
	Q2	Q3	Q4			
Sings, plays instruments, dances	S	S	S			
Understands basic note values X S S						
Term 1 Comments: This task will be assessed 4. Term 2 Comments: During Quarter 4 all secon an assessment on note values. You may see Quarter 3 to Quarter 4 because of this final as	nd grade a change	rs will be e in grade	given			
Demonstrates task management skills S S (music)		S	S			

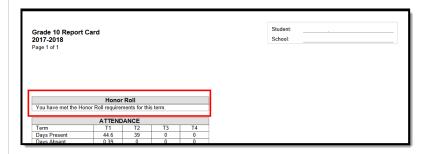
TASK MANAGEMENT					
Q4					
S+					
S+					
S-					
S+					
S+					
S					
S+					

Term 1 Comments: I am enjoying having Abby in the class! She is a very sweet girl and always tries her best.
Term 3 Comments: Keep reading this summer! I enjoyed Abby in my class! She should do well in 3rd grade! Have a great summer!

Have a nice summer! See you next year, Coyotes!

#### **Show Report Comments**

Displays any report comments established for the student in the Report Comments tab.



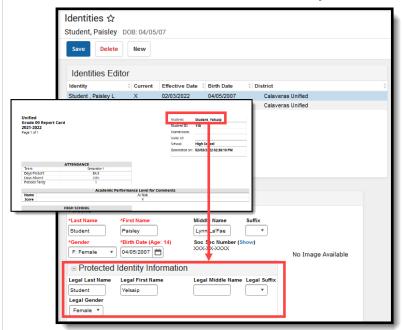
#### **Legal Name**



When selected, the student's legal first name, legal middle name, legal last name and legal suffix print if entered in the <u>Protected Identity</u> information and if the user has <u>tool rights</u> to Protected Identity Information (users need at least Read rights to Protected Identity Information).

The Effective Date on the Identity Record is not considered when printing the Protected Identity information on a report card. If the protected identity fields are populated on the current Identity record, the legal first/last/middle/suffix values print.

When the legal first name or legal last name is not populated or if the user does not have tool rights to this information, the student's first name and last name reports from the First Name and Last Name fields on the student's current Identity record.



When the **Portal - Active** checkbox is marked on the Report Detail editor AND the Legal Name option is marked, the Report Card prints the student's Legal Name on the report card that is generated from Campus Student or Campus Parent.

#### **Term GPA**

This number reflects the grades given for the term and does not use transcript information to calculate. This can also be displayed with bonus points.

See the GPA Calculations article for detailed information on the calculations used to find GPA.



#### **Option Description** Weighted, This value is the student's average of scores within a specified term. **Unweighted** Independent School District Grade 12 Report Card 2013-2014 Page 1 of 2 Student: Student, Abigail Student ID: 123456 High School School: Teacher, Jayne Generated on: 01/19/2014 03:47:04 PM HIGH SCHOOL Q1 Q2 Q3 Q4 ELECTIVE D-ENGLISH C FINE ARTS A MATHEMATICS SCIENCE SOCIAL STUDIES Semester GPA SUMMARY with Bonus Printing the Term GPA with Bonus Points changes the student's GPA. **Points** Bonus points are awarded at the score/mark level of a particular course. Students receive bonus points based on the score earned (e.g., an "A" may receive a bonus point, whereas a "C" may not). See the Using Bonus Points section of the GPA Calculations article for more information. Independent School District Grade 12 Report Card 2013-2014 Page 1 of 2 Student, Abigail Student ID: 123456 High School School: Teacher Teacher, Jayne Generated on: 01/19/2014 03:47:04 PM HIGH SCHOOL | Term | Q1 | Q2 | Q3 | Q4 ELECTIVE ENGLISH FINE ARTS MATHEMATICS SCIENCE C+ C+ SOCIAL STUDIES D-GPA SUMMARY Q1 Q2 Q3 Q4 2.585 2.225 2.447 1.725

#### **Mailing Label Options**

Report cards can be printed for mailing or printed for handing out in class. They can also be printed with or without being addressed to the student's parent/guardian.



Option	Description
Student's Primary Household Only	Prints report cards for the student's primary household. Any individual in that household or related to that household who is marked for mailing on the relationship receives a report card. Household addresses can be primary or secondary.
No Mailing Label	Prints the report card without an address. This can be used to hand out report cards in class. This should not be marked if the other mailing label options are marked.
Recipient Names	Prints the actual names of the individuals receiving the report card, instead of <i>To the parent/guardian of.</i> Names print in the first two lines of the address with first and last names.

	Academic	: Performance Leve
_ E	S	S-
Excellent	Satisfactory	Partially/incon
Laura Parent		
Adam Parent		
4321 Campus Way		
Any Town, MN 55555		
,		

### School Comment (printed on all)

An entry here displays on ALL report cards generated in **bold**. Users can indicate the date of parent/teacher conferences, after school activities or anything the user feels the parent should know.



Option	Description				
Print at Beginning	School comments print on the first	page, befo	re gra	de infor	mation.
	Academic Performance	aval fan			
	Elementary Rubri				
	Name	Score			
	Excellent	S+			
	Satisfactory	S	_		
	Partially/inconsistently  Does not demonstrate outcome	S- N	$\dashv$		
	Not assessed this term	X	$\dashv$		
	The end of the Term is approa	turned in h		ork.	
	READING AT	GRADE LEV			
		02	Term	- 04	
	B 1 2 1 1 1 1 1 1 1 1	Q2 Yes	Q3 Yes	Q4 Yes	
	Reads 2nd grade level materials	Tes	165	165	
	REAL	DING			
			Term		
		Q2	Q3	Q4	
	Reads high-frequency words	S+	S+	S+	
	Applies phonics to read words	S	S	S	



#### **Option Description Print at End** School comments print after grade information on the last page of the report card. MUSIC Term Q4 Q2 Q3 S S S Sings, plays instruments, dances S S Understands basic note values Term 1 Comments: This task will be assessed during quarters 3 and Term 2 Comments: During Quarter 4 all second graders will be given an assessment on note values. You may see a change in grade from Quarter 3 to Quarter 4 because of this final assessment. Demonstrates task management skills (music) TASK MANAGEMENT Term Q2 Q4 Q3 S+ S+ S+ Demonstrates respect for others S+ S+ S+ Works and interacts cooperatively S-S-S-Demonstrates organizational skills S S+ S+ Perseveres; stays on task S S+ S Works independently S S S Completes work on time S S+ S+ Follows directions Term 1 Comments: I am enjoying having Abby in the class! She is a very sweet girl and always tries her best. Term 3 Comments: Keep reading this summer! I enjoyed Abby in my class! She should do well in 3rd grade! Have a great summer Have a nice summer! See you next year, Coyotes!

#### **Grading Tasks and Standards**

All items on which the student is graded display in the Grading Tasks list, whether they are Grading Tasks or Standards.



Grading Tasks and Standards are assigned to Courses and are used to assign students a grade in the appropriate Course Section. Grading Tasks are usually term based and are posted at the end of a term (Quarter, Semester, etc.). Schools could also have Process Grades or Weekly grades. All of these tasks can be selected to display on the report card.

Depending on the needs of the school, there may be one report card per grading term. Or, there could be a report card for the end of the semester and which only lists the semester grades.

Standards are skills the student must learn throughout the course of the year and determine the student's success in the given course and/or grade level. Skills like reading at grade level or comprehends written material are considered standards and vary from district to district.

Standards and grading tasks are assigned a Term Mask at the Course Level, indicating when that standard is graded. If a grading task or standard is not marked for a certain term (for example, the standard is only graded for Terms 2 and 4), the printed report card displays those term boxes in shaded gray coloring, indicating the standard is not scored during that term. See the last image in this article for more information.

When the Report Card does NOT have ALL TERMS selected in the Grades for Selected Terms in the Standards Display Options AND there is a Standard Group where none of the child standards are assigned a Term Mask for the selected term, the Standard Group DOES NOT display on the Report Card. For example, a report card is set to display for Term 1 that includes a Standard Group with child standards A, B, C, and D. A, B, and C have the Term Mask set to Term 4, while D has the Term Mask set to Term 3. In this situation, the whole Standard Group does not print in that report card. When the report card is set to display for Term 3, however, the Standard Group does display, with the boxes for A, B, and C grayed out.

When printing, standards that have long names are formatted to wrap to the next line in the column and are formatted to stay within the same column (so the entirety of the standard name stays together).

When a standard is associated and graded with more than one course, the name of the course and course section in which the student met the standard prints with that standard.

Grading tasks only print when they are associated to a Credit Group and Credit Type.



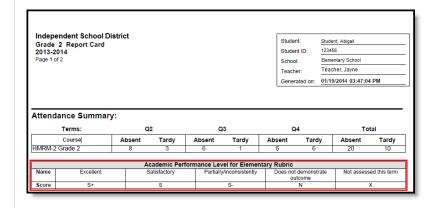
#### **Option Description** Select all This option prints each grading tasks/standard to the report card that is grading tasks assigned to a course in which the student is enrolled. If there is no score given to the student for the standard, the fields are blank. Standards display on the report card in Standard Group Name order. See the Standards Bank article for information on organizing and maintaining standards. VISUAL ART/MUSIC Term Q2 Q3 Q4 Creates works of art using appropriate tools VISUAL ARTS Term Q3 Q4 Demonstrates task management (Visual Arts) S S S Creates art with effort and creativity using elements and principles of art MUSIC Term Q2 Q4 Q3 S S S Sings, plays instruments, dances X S S Understands basic note values S S S Demonstrates task management skills (music) TASK MANAGEMENT Term

**Score Groups/Rubrics** 



Select the score groups and rubrics to print on the report card. This option prints what letter grade is associated with what point value or percentage. Options are also available to print the GPA values associated with the scores.

Multiple score groups and rubrics can be selected.



# **Standards Based Report Card Examples**

The following images provide examples of Standards Based Report Cards. Included are examples from elementary schools, middle schools and high schools, with a variety of options.



Infinite Campus School District Grade 02 Report Card 2012-2013 Page 1 of 2

Student: School: Infinite Campus Teacher: Hallman, Stephen

ATTENDANCE									
Term	Qtr 1	Qtr 2	Qtr 3	Qtr 4					
Days Present	115	0	0	0					
Days Absent	0	0	0	0					
Periods Tardy	0	0	0	0					

	Acade	emic Performance Level for Standards	
Name	Mastery	Proficiency	Emergent
Score	M	P	E

DIBELS ASSESSMENT   Term   Qtr   Qtr   Qtr   Qtr   Qtr   Qtr   1   2   3   4					
		Te	rm		
	Qtr	Qtr	Qtr	Qtr	
	1	2	3	4	
STUDENT'S ORAL FLUENCY					
Beginning of Year (Goal = 52)		9	5		
Middle of Year (Goal = 72)		9	8		
End of Year (Goal = 87)		10	00		

READING ACHIEVEN	IENT			
		Te	rm	
	Qtr 1	Qtr 2	Qtr 3	Qtr 4
I. STRATEGIES				
Applies decoding and word recognition skills	Р			
Reads with fluency and expression	Р			
Applies strategies to read and understand different types of text	Е			
II. COMPREHENSION				
Retells and sequences events in a story	Р			
Identifies the literary elements of character, setting and problem/solution	М			
Identifies main idea in a story	Р			
III. LITERARY RESPONSE/ANALYSIS				
Identifies rhythm, rhme, alliteration and simple pattern in poetry	Р			
Compares and contrasts different versions of the same story or poem	E			
Identifies different genres of literature	M			
IV. INFORMATIONAL SKILLS				
Locates & uses table of contents, index and glossary in informational texts	М			
Applies alphabetical order to the 2nd letter	Р			

WRITING				
		Te	rm	
	Qtr 1	Qtr 2	Qtr 3	Qtr 4
Students can write three related sentences	М			
Students can write a friendly letter	E			
Students can use periods and question marks in writing	Р			
Students can write questions and statements	Р			
Students can capitalize proper names, days of the week & months of the year	Р			
Students can spell high frequency as well as words with phonetic elements	E			
Students can form letters accurately, and space words & sentences correctly	E			

SUCCESSFUL LEARNER BEHAVIORS									
SUCCESSFUL LEARNER BE	EHAV								
		Te	rm						
	Te   Qtr   Qtr   Qtr   1   2   P   P   P   P   P   P   P   E   M   P   P   P   P   P   P   P   P   P			Qtr 4					
Listens to and follows directions									
Organizes materials and workspace	Р								
Works with neatness									
Works well independently	Р								
Consistently displays best effort	Е								
Communicates effectively									
Interacts appropriately with adults	Р								
Interacts appropriately with other children	Е								
Attends to task	Р								
Obeys school, classroom and playground rules	E								
Talks at appropriate times	Р								

Elementary Standards Based Report Card



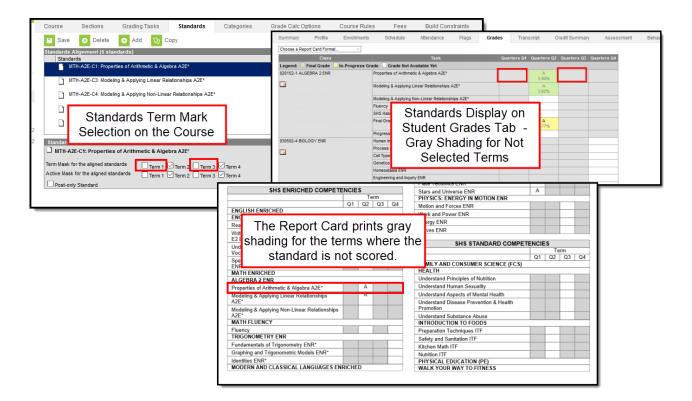
Other Lands	READING					SCIENCE					
Student:	- Term						Т	Ter			
Student ID:		T1	T2	T3	T4		T1	T2	T3		
School:	Overall Reading Achievement ACADEMIC STANDARDS					Overall Science Achievement ACADEMIC STANDARDS					
Teacher:							1				
	Uses structural analysis to decode text		_			Physical Science Earth Science	+	$\vdash$	$\rightarrow$		
*Comments:	Applies comprehension strategies and skills to understand text					Life Science	+	$\vdash$	$\rightarrow$		
Comments.	Contributes insight into literary					WORK ETHIC		ш			
	discussions					Science Preparation	T	П	Т		
District Attendance Goal: At Least 97% Days Present	WORK ETHIC					Science On Task					
for Every Child	Reading Preparation	$\sqcup$				Science Work Completion					
*ACADEMIC MARKING CODE*	Reading On task					and them being and	-				
AGADEINIG MARKKING GODE	Reading Work completion	$\sqcup$				SOCIAL STUDIE	S				
A B C D F NE	LANGUAGE ARTS					Tern					
100-90 89-80 79-70 69-60 <60 Not	LANGUAGE ARTS Term					T1	T2	T3			
enough information		T1		T3	T4	Western Civilizations WORK ETHIC					
mormation	Overall Language Arts Achievement						_				
5 = Consistently applies and generalizes skills and	ACADEMIC STANDARDS				_	Social Studies Preparation	+		$\rightarrow$		
strategies.	Writes effectively for a variety of purposes					Social Studies On task Social Studies Work completion					
4 = Secure in skills and strategies.	Applies accurate grammar & spelling tin writing					PHYSICAL EDUCAT	TION				
3 = Developing in skills and strategies.	Applies research strateles to develop ideas						T1	Ter T2	m T3		
2 = Developing in skills and strategies with support.	WORK ETHIC				_	STANDARDS					
	Language Arts Preparation					Presents knowledge of skills &					
1 = Struggles with skills and strategies even with	Language Arts On task					techniques	+	$\vdash$	$\rightarrow$		
support.	Language Arts Work Completion					Demonstrates skill, physical fitness & health knowledge					
						Applies appropriate rules & strategies	_				
*WORK ETHIC MARKING CODE*	MATHEMATICS					WORK ETHIC			_		
A = 14 = 4 = 4 do = 4 do = 4		T1	Te T2	rm T3	T4	Work ethic to be determined					
3 =Most of the time	Overall Mathematics Achievement	- 11	12	13	14						
2 = Some of the time	ACADEMIC STANDARDS										
	Number Sense & Algebra										
1 = Rarely	Geometry & Measurement	$\vdash$									
	Data & Probability	+			$\vdash$						
	WORK ETHIC				_						
	Math Preparation										
	Math On-Task	$\Box$									
	Math Work Completion	+		-	-						

Middle School Standards Based Report Card

Student: School: Campus High School					OPERATIONS AN THINKING	OPERATIONS & THINKING	ALG	EBRA	IIC					
School: Campus H	igh School							Term			$\overline{}$	Ter	rm	_
eacher:							Q1	Q2 Q	3 Q4			Q2		Q
						Solve addition and subtraction word problems, add and subtract within 10				REPRESENT/ SOLVE ADDITION AND S PROBLEMS	JUBT	RACTI	ON	
	ATTENDANCE					NUMBER AND O	DED.	TION	N INI	Solve addition story problems with 3 numbers up to 20 with an unknown				Ĺ
Term	Q1 Q2		Q3		14	BASE TEN	PER	ATION	S IIN	Solve addition/subtraction word	$\vdash$			Н
Days Present	17 0		0		)	DAGE TEN		Term		problems up to 20 using various				Ĺ
Days Absent Periods Tardy	0 0		0		0		Q1	Q2 Q	3 Q4	strategies				L
Periods rardy	0 0		U	-	J	WORK WITH 11-19 TO GAIN FOUNDATION	ONSI	N PLAC	E	UNDRSTD/APPLY PRPTIES OF OPRTI	15 & F	RLTNS	HP	
	COUNTING AN	D CA	RDIN	IALIT	Υ	VALUE	_		_	Use addition facts to solve subtraction	Т			Г
				erm		Compose and decompose numbers from 11-19 into tens and some further				problems				Ĺ
KNOW NUMBER NAM	IES AND THE CO	Q1 UNT S	Q2 SEQU			ones				Use strategies to solve add/sub problems using properties				Γ
Count to 100 by ones						MEASUREMEN	IT AN	D DA1	Ά	ADD AND SUBTRACT WITHIN 20				_
Count to 100 by ones f								Term		Fluently add and subtract up to 10				Г
number in this sequen	e	_							3 Q4	Relate counting to addition and				Г
Count to 100 by tens		_				DESCRIBE AND COMPARE MEASURAB	LE A	TRIBU	TES	subtraction				L
Represent a number o written numeral 0-20	•					Compare common measureable attributes of objects	$\perp$			WORK WITH ADDITION AND SUBTRA Find the missing number in an addition	TION	LEQU	AHO	NS
COUNT TO TELL THE		SJECT	S	_		Describe several measurable attributes				or subtraction problem	—			$\vdash$
Counts objects to 20, r counting word to one of						of objects  CLASSIFY OBJECTS, COUNT NUMBER CATEGORY	IN EA	СН		Use the equal sign to determine if equations are true or false				L
Tells the number of ob	ects counted for					Classify objects into categories; count	_	_	-	NUMBERS AND		ATIO	NO	_
up to 20 objects COMPARE NUMBERS		-	_	_	_	the objects in each category				NUMBERS AND	JPER	Ter		
Compare sets of object		T									Q1		Q3	C
than, less than, or equ						GEOM	ETRY			EXTEND THE COUNTING SEQUENCE	-			_
Compares two number	s 1-10 presented						1	Term		Count to 120 starting from any given				Г
as written numerals						IDENTIFY AND DESCRIBE SHAPES	Q1	Q2 Q	3   Q4	number	┶			╙
	OPERATIONS A	AND A	ALGE	BRA	IC	Describe environmental objects using	$\neg$		$\top$	Read, write and represent a number of objects with a written numeral				
	THINKING					names of shapes and positional words	$\rightarrow$	-	+	UNDERSTAND PLACE VALUE				_
		-		m		Identify shapes as 2D or 3D	$\rightarrow$	+	+	Compare two two-digit numbers using				Ĺ
UNDERSTAND ADDIT	TION AND SHEET	Q1		Q3	Q4	Names shapes in different orientations and sizes				symbols >, < , =	+			Н
Decompose numbers		I		Π		ANALYZE, COMPARE, CREATE, AND CO	OMPC	SE SH	APES	Identify tens and ones in any two-digit number				Ĺ
more than one way		-				Analyze 2D and 3D shapes using attributes		T		USE PLACE VALUE & PROPERTIES O	F OPI	RATIO	ONS	TC
Find the number that g number 1-9 to make 10	) -					Build, draw, and compose larger	$\dashv$		$\top$	Mentally find 10 more/less than any				Г
Fluently add and subtra		_				shapes from simple shapes				two-digit number and explain reasoning	+-	$\vdash$		Н
Represent addition and objects, drawings, and										Use concrete models to add within 100 Use objects/drawings to explain	+			

High School Standards Based Report Card





Shaded Entries for Non-Scored Terms

# Troubleshooting - Why Aren't Posted Grades Displaying?

If posted grades are not displaying in report cards as desired, verify that the following steps have been completed:

- The Standards Group to which the standards belongs is linked to the school via the <u>School Standards</u> tool. If a standard group does not display to be selected in this tool, it may have been archived in the <u>Standards Bank</u>. Toggle **Show Archived** to display archived groups.
- The <u>report card</u> has the requisite **standard** selected in the report card options described above and the correct **terms** selected.
- Printing report cards in <u>batch</u> requires an **Effective Date** that is an Instructional <u>Day</u>.
- If the Report card is set to 'Display only graded tasks and standards,' then the grade must already be posted for the task/standard to display in the report card.

Note: If using <u>Standards Based Report Cards</u>, Grading Tasks only display if they have a **credit group** linked to them at the <u>course level</u>.