Funding Report

Last Modified on 03/13/2024 3:23 pm CDT

Report Logic | Report Editor | Generate the Report

Tool Search: Funding Report

The **Attendance Funding Report** prints district-level summaries of membership and attendance for funding. This report does not count students with the state exclude flag marked on their enrollment.

≡	Q	Infinite Campus	
Fundi	ng Re	port ☆	
Funding Re	eport		
This rep If "Cour The En on the o conditio	port prints nt date" is irrollment count dat	a district-level summaries of membership an a selected as the "Membership Method" an Overlap Filter is used to prevent the state f te, the student will be filtered from the agg a.	nd attendance for funding. The count on this report will n d "Primary Enrollment only" is selected as the "Concurrer from double paying a district on a student that has bad er regate. If the student has > 100% enrolled on any day, th
Attendano Exact Membersh Count d Date* Concurren Primary Enrollmen Report Adhoc Filt Display Op Print Su NCLB S	t Enrollm Enrollme t Overlap t Overlap t Overlap t overlap t overlap	d d d v d v d v d v d v d v d v d v d v d v ent Method ent only v Filter filter filter filter filter filter filter filter filter filter filter filter filter filter filter filter filter filter filter filter	Which calendar(s) would you like to include in the r active year I ist by school I ist by year 2021-22 2021-22 Abbott Elementary 2021-22 Baird Elementary 2021-22 Chowen Middle 2021-22 Ewing High 2021-22 Fremont High
_			
		Funding	Report



Report Logic

The following logic applies to various calculations in the Attendance Funding Report.

Calculation	Description
ADA (Average Daily Attendance)	A group ADA, as used in this report, is calculated by dividing the sum of present days of all students by the total possible instructional days (days marked for instruction on the calendar) for the date or date range selected. This calculation relies on the amount of time a student is expected to be in class, or the "student day" minutes, which is a value defined by a state or other funding entity. Depending on state requirements, ADA can be calculated using whole/half day approximations, or as an exact figure, found by multiplying a student's total number of present minutes for a day by the student's Percent Enrolled in decimal form.
ADM (Average Daily Membership)	An ADM calculation provides the average aggregate number of enrolled students in a school/district for a defined period of time. ADM is calculated by dividing the sum of each student's actual membership days by the total possible instructional days (days marked for instruction on the calendar) and, if necessary, adjusted by his/her percent of enrollment.
Total	Found by adding the values provided in a section together.
Attendance Rate	Attendance Rate is commonly expressed as a percent and is found by dividing ADA by ADM and multiplying the result by 100 (ADA/ADM \times 100).
Membership Days	Membership Days are days when a student is considered an enrolled school member and is expected to be attending school.

Report Editor

The following information details the different areas of the Attendance Funding Report editor.

Option	Description
Calculation M	lethod



Option	Description
Attendance Method	The Attendance Method dropdown list controls how attendance is reported in the extract, either as an Exact calculation or as a Daily Approximation , rounded to half and whole days.
	The Exact Calculation option sums the student's absent minutes and divides that value by the student day minutes. The same calculation is used when the Use percent enrolled in ADM calculation is marked, but the Percent Enrolled column from the Enrollment table is also considered.
	The Daily Approximation option uses the whole day/half day minutes entered on the Calendar to determine total absent days. If the student's total daily absent minutes match or exceed the value entered in the Whole Day Absence field, the student has 1 day of absence. If the student's total daily absent minutes match or exceed the value entered in the Half Day Absence field but are less than the value entered in the Whole Day Absence field, the student has .5 days of absence.
Membership Method	Selection indicates how ADM is calculated - by a single Count Date or by Average Daily Membership over a date range. ((Membership Days) * (Percent Enrolled / Instructional Days)).
Date Fields	When the Membership Method is Average Daily Membership , a range of dates needs to be entered to properly calculate the the ADM. If dates are not entered, the calculation uses the start and end dates of the school year. When Count Date is selected, a single date representing the count date is required.
Enrollment M	ethod
Concurrent Enrollment Method	The Concurrent Enrollment Method dropdown list allows the user to select if the report should pull students' Primary Enrollment only or Use Percent Enrolled Fractions to draw data from multiple enrollments per student, if applicable. This selection controls what options are available in the Enrollment Overlap Filter, which is meant to prevent incorrect data from appearing on the report.



Option	Description
Enrollment Overlap Filter	This filter allows data to be reported correctly when students have overlapping primary enrollments (which may be incorrect, resulting in bad data)
	 If Primary Enrollment Only is selected in the Concurrent Enrollment Method dropdown list, the following options will be available in the Enrollment Overlap Filter: Exclude membership days in primary overlaps will prevent any membership day which overlaps with another from being calculated in the funding report. Exclude students with an overlapping primary enrollment will prevent all students with overlapping enrollments from being calculated in the funding report.
	If Use Percent Enrolled Fractions is selected in the Concurrent Enrollment Method dropdown list, the following options will be available in Enrollment Overlap Filter:
	 Exclude membership days over 100% enrolled will prevent any membership day which may have bad data, as indicated by having more than 100% of the enrolled time met, from being calculated in the report. Exclude students with a day over 100% enrolled will prevent all of the attendance data from a particular student from being reported if that student has a day reporting over 100% attendance, indicating that that student may incorrectly have multiple enrollments or some other error in recording.
Report Overlaps Errors	If the district summary is chosen and the district has overlaps, information will appear at the end of the report that notes the students with an overlapping primary enrollment and a summary of the days of overlap on the ADM.
	These options are selected to avoid double-counting of a student who has potentially bad enrollment data.
	The Report Overlap Errors (Primary Enrollments overlapping) checkbox will add an additional page onto the report that shows all students who would be excluded from the report, so that users can then examine student data for errors.
	The Report Overlap Errors (over 100% Enrollments overlapping) checkbox will add an additional page onto the report that shows all students who would be excluded from the report, so that users can then examine student data for errors.
Student Sele	ction
Ad hoc Filter	Selecting an ad hoc filter will return only those students who are included on the filter and who match the reporting logic of the report.
Display Optio	ns



Option	Description
Print Summary	Funding information can be printed for the District , the School , the Grade Level , or all three.
NCLB Subgroup	The Attendance Funding Report can be summarized by any combination of district, school and grade. Users can also choose to have information sorted by six different NCLB subgroups. See the NCLB Subgroups section for additional information. All subgroups can be chosen if desired.
Print and Cal	endar Selections
Calendar Selection	At least one calendar must be chosen in order to generate this report. Calendars can be listed by Active Year , by School or by Year . Use the CTRL or SHIFT keys to select multiple calendars.
Report Format	Determines how the report generates - PDF or DOCX.
Report Generation	To display the results of the report immediately, click the Generate Report button. This is best if the selection criteria is small (one or two calendars, a short date range, a smaller student selection, etc.). To displays the results of the report at a later time, click the Submit to Batch button. This is best if the selection criteria is large (several calendars, a large date range, a large student selection, etc.). When this is done, a message displays asking for the selection of more Batch Queue options. See the Batch Queue article for more information.

NCLB Subgroups

Reporting Group	Definition	Location		
English Proficiency	Indicates that student is receiving services to reach a state-defined level of English proficiency.	Student Information > Program Participation > English Learners (EL)		
		LEP.lepStatus		



Reporting Group	Definition	Location		
Federal Race Ethnicity	 How a student is categorized based on federally-defined race/ethnicity categories. Options include: Hispanic/Latino American Indian or Alaska Native Asian Black or African American Native Hawaiian or Other Pacific Islander White Multiple Races 	Census > People > Demographics > Race/Ethnicity > Federal Designation Identity.raceEthnicityFed		
Meal Status	 Indicates student meal status using state codes. Common codes are: F: Free R: Reduced P: Paid N: Non-reimbursable. 	FRAM > Eligibility > Eligibility POSEligibility.eligibility		
Migrant	Indicates if student is a migrant.	Student Information > General > Enrollments > State Reporting Fields > Migrant Enrollment.migrant		
Race Ethnicity	How a student is categorized based on state-defined race/ethnicity categories. Options vary by state.	Census > People > Demographics > Race/Ethnicity Identity.raceEthnicity		
Special Ed Status	Student's Special Education Status.	Student Information > General > Enrollments > Special Ed Fields > Special Ed Status Enrollment.specialEdStatus		

Generate the Report

- 1. Select the **Attendance Method** from the dropdown list.
- 2. Select the **Membership Method** from the dropdown list.
- 3. Enter the required dates for the selected methods.
- 4. Select the Concurrent Enrollment Method from the dropdown list.
- 5. Select the Enrollment Overlap Filter.
- 6. Mark the **Report Overlap Errors** checkbox, if applicable.
- 7. Select a group of students from the Ad hoc Filter dropdown list, if desired.
- 8. Select the Print Summary options for the report.



- 9. Select the desired **NCLB Subgroup** options.
- 10. Select which **Calendar(s)** to include in the report and how to sort the calendars, active year, by school or by year.
- 11. Select the desired **Report Format**.
- 12. Click the **Generate Report** button to display the results immediately. Click the **Submit to Batch** button to choose when the report generates.



The following sample images of the report are based on all options for Print Summary and all six NCLB Subgroups being selected.

Note the following information about the Report Layout:

- The Student Count column in the report is a count of all enrollments by status. A student who changes status (and has a new enrollment) during the date range is counted twice in the Student Count column. Unless the Primary Enrollment Only option is selected (then, the student is only counted once).
- The header columns on the NCLB Subgroups (printed beginning on page 3) are the attribute dictionary codes assigned to the values. Only active codes display as labels; inactive codes are grouped in an *Other* column. Students who do not have a value entered for the attribute are counted in an *Undefined* column.
- Up to 13 codes print. Data in codes higher than 13 print in a column labeled Other.
- The Total includes data from all active and inactive codes (including ones that are not printed).



C

Genera	HIGH SCHOOL ted on 09/22/2016 10:17:32 AM P	age 1 of 11			F Date Rat District(s): 1 Sche	unding Report nge: 09/01/2015 - 09/30/2015 Enrollment: Primary xol(s): 1 Calendar(s): 1 Stu	dents: 617	
District Summary	L	School Cour	nt	Student Count	Membership Days	ADM	ADA	Attendan Rate(
#01 School District		1		617	13,574	617.00	616.56	99.93
School Summary School #02 HIGH SCHOOL	District: #01 School District	Schools: 1 Grade Coun 4	Students: 617 nt	Student Count 617	Membership Days 13,574	ADM 617.00	ADA 618.56	Attendan Rate(99.93
<u>Grade Summary</u> School	District: #01. School District	Schools: 1 Grade	Students: 617	Student Count	Membership Days	ADM	ADA	Attendan Rate(
#02 HIGH SCHOOL		09		152	3,344	152.00	151.85	99.90
		10		181	3,982	181.00	180.85	99.9
		11		145	3,190	145.00	144.95	99.9
	7.4.5	12		139	3,058	139.00	138.90	99.9
	Lotal			647	10 574	C47 00	010 50	00.0

Attendance Funding Report, Page 1



Copyright © 2010-2024 Infinite Campus. All rights reserved.



Page 3 of 11		Funding Report continued Date Range: 09/01/2015 - 09/30/2015 Enrollment: Primary District(s): 1 School(s): 1 Calendar(s): 1 Students: 617					HIGH SCHOOL 09/22/2016 10:17:32	
District Summary	Group By Meal Status							
District	Туре	0	1	2	3	6	9	
#01 School District	Student Count	617	0	0	0	0	0	
	Membership Days	13,574	0	0	0	0	0	1
	ADA	010.00	.00	.00	.00	.00	.00	
	Attendance Rate (%)	99.93%	n/a	n/a	n/a	n/a	n/a	9
School Summary	Group By Meal Status							
School Summary	Grade							
School	Count Type	0	1	2	3	6	9	
HIGH SCHOOL	4 Student Count	617	0	0	0	0	0	
	Membership Days	13,574	0	0	0	0	0	1
	ADA	616.56	.00	.00	.00	.00	.00	6
	ADM	617.00	.00	.00	.00	.00	.00	6
	Attendance Rate (%)	99.93%	n/a	n/a	n/a	n/a	n/a	9
Total	4 Student Count	617	0	0	0	0	0	
	Membership Days	13,5/4	0	0	00	0	00	1
	ADM	617.00	.00	.00	.00	.00	.00	
	Attendance Rate (%)	99.93%	n/a	n/a	n/a	n/a	n/a	9
Grade Summary (Group By Meal Status							
School	Grade Type	0	1	2	3	6	9	
HIGH SCHOOL	09 Student Count	152	0	0	0	0	0	
	Membership Days	3,344	0	0	0	0	0	
	ADA	151.85	.00	.00	.00	.00	.00	1
	Attendance Pate (%)	152.00	.00	.00	.00	.00	.00	1
	10 Student Count	181	0	0	0	0	0	8
	Membership Days	3 982	ő	ő	ő	ŏ	ő	
	ADA	180.85	.00	.00	.00	.00	.00	1
	ADM	181.00	.00	.00	.00	.00	.00	1
	Attendance Rate (%)	99.92%	n/a	n/a	n/a	n/a	n/a	9
	11 Student Count	145	0	0	0	0	0	
	Membership Days	3,190	0	0	0	0	0	
	ADA	144.95	.00	.00	.00	.00	.00	1
	ADM	145.00	.00	.00	.00	.00	.00	1
	Attendance Rate (%)	99.97%	n/a	n/a	n/a	n/a	n/a	9

Attendance Funding Report, Page 3