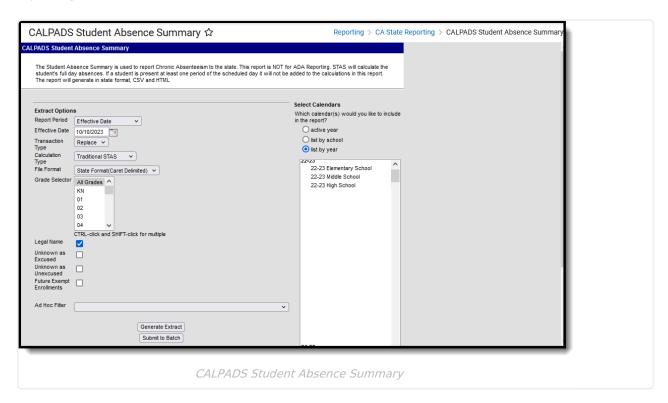


CALPADS Student Absence Summary (STAS)

Last Modified on 03/11/2024 8:44 am CDT

Report Logic | Non-Binary Gender Reporting | Report Editor | Generate the CALPADS Student Absence Summary | Report Layout

The CALPADS Student Absence Summary (STAS) reports chronic absenteeism to the state. It calculates the student's full day absences, but should not be used to for average daily attendance reporting.



Read - Access and generate the CALPADS Student Absent Summary extract.

Write - N/A

Add - N/A

Delete - N/A

For more information about Tool Rights and how they function, see the Tool Rights article.

Report Logic

One line per enrolled school returns for a student. Students who move between calendars only report one line in the extract. When the student has multiple enrollments in the reporting calendar, the student reports one time. When a student leaves school and returns, attendance is summed for those multiple enrollments (including for continuation students or community day students). When there are multiple enrollments with gaps between start and end dates, only the dates where



the student is actively enrolled and scheduled into instructional attendance taking courses are included.

A student must have the following in order to report:

- An active primary enrollment
- A State ID

A student does not report when:

- An End Status of N470: No Show is assigned to the enrollment record.
- The grade level is marked as State Exclude, the Calendar of enrollment is marked as State Exclude, or the School of Enrollment is marked as State Exclude.

Absence equals a fully day for all student record. Half day attendance codes or period based attendance codes do not count in the calculation.

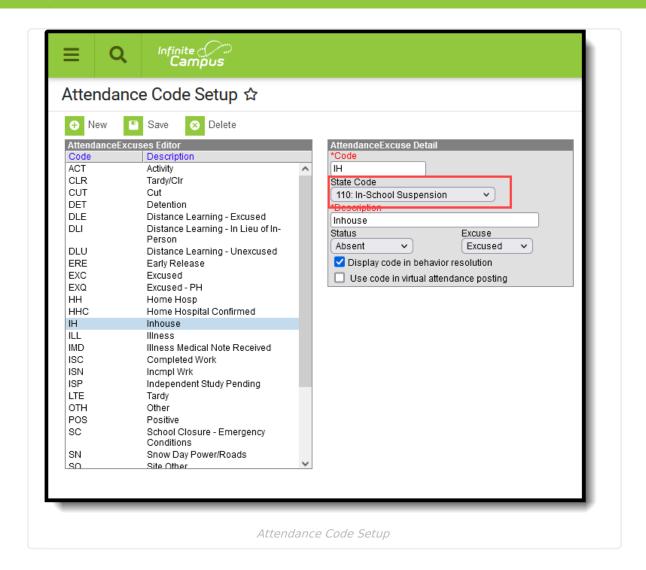
When a student has a short term Home Hospital enrollment, none of that student's attendance counts during the Home Hospital period.

Students enrolled in schools assigned a School Type of **06: Non Public/Non Sectarian School** or **07: Other Non Public School** are included in the report.

Attendance Codes Mapped to State Codes

To properly calculate the Days Absent Out-of-School Suspension and Days Absent In-School Suspension, the Attendance Codes must be mapped to a **State Code** of **100: Out-of-School Suspension** or **110: In-School Suspension**.





Non-Binary Gender Reporting

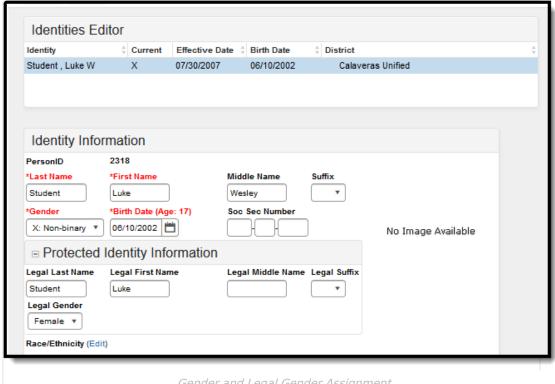
Schools can assign students a gender of M: Male, F: Female or X: Non-binary. This is done on the Identities tool and/or the Demographics tool.

CALPADS Extracts use the Legal Gender field included in the Protected Identity Information to report student identity information.

To properly record a gender of X: Non-Binary, on the Identities tool:

- 1. Assign the **Gender of X: Non-Binary** in the standard identify fields.
- 2. Assign the **Protected Identity Information Legal Gender** field to either M: Male or F: Female.
- 3. Save the record when finished.





Gender and Legal Gender Assignment

Report Editor

Field	Description
Report Period	Selection determines which date option is used in calculating student attendance - Effective Date, Date Range or School Month.
Effective Date	When this option is selected, the report calculates student attendance from the start of the student's current active enrollment in the current active year through the effective date (the effective date is included in the calculation). Dates are entered in <i>mmddyy</i> format or use the calendar icon to select a date. Displays when the Report Period is set to Effective Date.
Date Range	When this option is selected, the report calculates student attendance from the entered start date to the entered end date. Both the start and end dates (both must be entered) are used in the calculation. Dates are entered in <i>mmddyy</i> format or use the calendar icon to select a date.
School Month	When this option is selected, the report calculates student attendance based on the dates of the selected school month. Only one school month at a time can be selected.



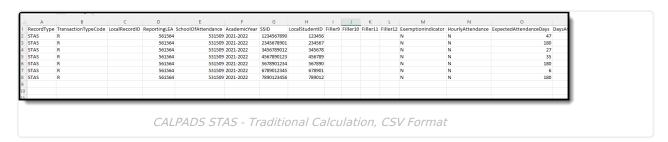
Field	Description
Transaction Type	 Indicates the type of transaction that occurs: Replace - existing student attendance information is replaced with new information. Delete - student attendance information is deleted.
Calculation Type	Determines which attendance calculation is used to calculate the absence summary. • Traditional STAS - reports a student's full day absences. • Period-based STAS - reports a student's absences for each period using the Periods Present (attendance) divided by the Total number of Periods the student is expected to attend multiplies by the Days the student is expected to attend.
File Format	Determines how the report generates. Select State Format (Caret Delimited) when submitting records to the state. Other formats available for testing and review purposes are CSV and HTML.
Grade Selector	Selection indicates which grade levels of enrollment are included on the report.
Legal Name	When marked, the student's legal name and gender information reports from the Protected Identity Information, instead of the student's name and gender.
Unknown as Excused	When marked, unknown attendance records (from teacher-recorded attendance) are reported as excused absences. This is an optional selection. When not marked, unknown teacher attendance is not included in the Days Absent Excused Non-Suspension calculation (Field 19).
Unknown as Unexcused	When marked, unknown attendance records (those from teacher-recorded attendance) are reported as unexcused absences. This is an optional selection. When not marked, unknown teacher attendance is not included in the Days Absent Unexcused Non-Suspension calculation (Field 20).
Future Exempt Enrollments	 When marked, students who enroll after the entered Effective Date, after the End Date of the Date Range and after the last day of the School Month are included in the extract. This affects the following fields: Field 13, Student Absence Summary Data Collection Exemption Indicator, reports Y. Fields 14-21 report blank.
Ad hoc Filter	Select which students to include in the extract by choosing a filter that was created in the Filter Designer.
Calendar Selection	Select the calendar of enrollment from which to pull student data. Calendars can be chosen by the active year, by the school name or by the year.

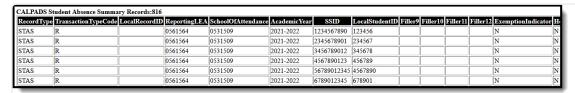


Field	Description	
Report Generation	Choose the Generate Extract to display the results of the chosen items immediately. Choose the Submit to Batch option to generate the report at a specified time. This option is helpful when generating large amounts of data.	

Generate the CALPADS Student Absence Summary

- 1. Select the desired **Report Period** option.
- 2. Enter the appropriate dates for the report (**Date Range** or **Effective Date**), or select the appropriate School Month.
- 3. Select the desired **Transaction Type**.
- 4. Select the desired Calculation Type.
- 5. Select the desired **File Format**.
- 6. Select the desired grade levels.
- 7. If desired, mark the **Legal Name** checkbox.
- Mark the **Unknown as Excused** or **Unknown as Unexcused** checkboxes. Only one can be marked at a time.
- 9. If desired, mark the Future Exempt Enrollments checkbox.
- 10. If desired, select an Ad hoc Filter to report only those students included in the filter.
- 11. Select the desired Calendars.
- 12. Click the **Generate Extract** button to generate the report instantly, or click the **Submit to Batch** button to choose when the report generates.





CALPADS STAS - Period Based Calculation, HTML Format

Report Layout

Data Element	Description	Location
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Data Element	Description	Location
Record Type	Type of data record being submitted as chosen on the Extract Editor. Reports a value of STAS . Alphabetic, 4 characters	Data not stored
Transaction Type Code	Action the state should take with this record as chosen on the Extract Editor. Add/Update is the default. • D = Delete • R = Replace Alphabetic, 1 character	Data not stored
Local Record ID	This field is not reported.	N/A
education responsion maintain	A unique identifier for the educational service institution esponsible for obtaining and maintaining a student's Statewide Student Identifier by way of an	District Information > State District Number District.number
	enrollment record in CALPADS.	School Information > School Number
	When the reporting calendar is from a School with Type = 15: Independently Reporting Charter,	School.number
	the State School Number reports (not the State District Number).	School Information > Type
	This field reports the Secondary District Number when the reporting calendar has a School Type of 16: Secondary State District Number. Numeric, 7 digits	School.type



Data Element	Description	Location
School of Attendance	A unique identifier for the school that delivers a majority of educational instruction and services and is where the student attends. A District-level school entity should use the State District Number for the State School Number. When the CDS Number is populated on the School editor, that value reports. Numeric, 7 digits	School Information > State School Number School Information > CDS Number School.number
Academic Year	A unique identifier assigned to a specific Academic Year. An Academic Year is the period during which school is in regular session and provides a required number of days of instruction. Date field, 9 characters (CCYY-CCYY)	School Year Setup > Start Year/End Year Calendar.schoolYear
SSID	The unique identifier for the student assigned to or by the first California district in which the student is enrolled in accordance with CDE established standards. This number follows the student from school to school throughout their K-12 career. Alphanumeric, 10 characters	Demographics > Person Identifiers > State ID Person.stateID
Local Student ID	A unique identifier assigned to the student by a local educational agency. This may not necessarily be the same as the identifier assigned to the student at the school level. Alphanumeric, up to 15 characters	Demographics > Person Identifiers > Student Number Person.studentNumber
Filler Field	This field reports blank.	This field reports blank.
Filler Field	This field reports blank.	This field reports blank.
Filler Field	This field reports blank.	This field reports blank.



Data Element	Description	Location
Filler Field	This field reports blank.	This field reports blank.
Student Absence Summary Data Collection Exemption	Indicates whether the student is exempt from the CALPADS absence summary data collection because the student is enrolled in	School Information > Type School.type
Indicator	a non-public school (NPS) or the student receives instruction through a home or hospital instructional setting as authorized. • When School Type is 06: Non-Public/Non-Sectarian School or 07: Other Non-Public School, a value of Y reports. • When the student has an Attendance Funding Category of 18: Home Hospital, a	Enrollments > State Reporting Fields > Attendance Funding Category
		Enrollment.attendanceFundingCategory
		Enrollments > State Reporting Fields > Single Day Summer Graduation
		Enrollment.attendanceFundingCategory Enrollment.singleDayGraduate



Data Element	Description	Location
Hourly Attendance School Type Indicator	Indicates whether the student is attending a school for which the calculation for all students is based on hourly attendance (e.g., continuation schools). • When School Type = 12: Community Day or 13: Continuation, a value of Y reports. • Otherwise, a value of N reports. When this field reports a value of Y, the calculation of the remaining data elements is affected. See the descriptions for the following fields for more information. When the Student Absence Summary Data Collection Exemption Indicator field reports a value of Y, this field does not report. Alphanumeric, 1 character (Y or N)	School Information > Type School.type
Expected Attendance Days	Reports the total number of days the individual student was scheduled to attend during the Academic Year, from the student's Enrollment Start Date to the Enrollment Exit Date. Expected attendance days are the number of days a student was scheduled to attend, whether or not they were actually in attendance, based on the Enrollment Start and End date. For hourly programs, (e.g. continuation) expected attendance days must include all of the school days a student was scheduled to attend in the hourly program. This may be less than five days in a typical five-day week.	Calculated value, data not stored



Data Element	Debcpasion marked as	Location
Data Element	Instructional and Attendance taking are included in the calculation (periods marked as non-instructional are not included). Attendance entries assigned a State Attendance Code of HH: Home and Hospital are subtracted from this total. When the Hourly Attendance School Type Indicator (field 14) reports Y, the number of days the student is expected to attend (may be less than five days) reports. Days served in In-School Suspension is included in this calculation. When the Student Absence Summary Data Collection Exemption Indicator field reports a value of Y, this field does not report. When multiple calendars are selected on the extract editor, and the student has enrollments in both (or all) selected calendars,	Location
	the reported value reports from the selected calendar's record. <i>Numeric, 6 digits (N - NNN.NN)</i>	
Days Attended	For Traditional STAS Reports the total number of days in whole numbers (more than 0 days, less than 250 days) the student attended the school. A day attended is defined as any day a student attendance for all or part of a school day.	Calculated value, data not stored
	Any day that is marked with State Attendance Code of SSE: Saturday School Excused, SSU: Saturday School Unexcused, 110: In-School	



Data Element Discription of HH: Home and Hospital is subtracted from this total. A Day of Absence is defined as a full day the student did not attend and was marked as unknown, excused or unexcused. This does not include days in Out-of-School Suspension or days in In-School Suspension. Only periods marked as Instructional and Attendance taking are included in the calculation (periods marked as non-instructional are not included). When the Hourly Attendance School Type Indicator (field 14) reports Y, the value of Hours Present divided by Hours Scheduled to Attend multiplied by Days Expected to Attend reports. The calculation for Hourly students is the total value of Excused,	
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excused or unexcused. This does not include days in Out-of-School Suspension or days in In-School Suspension. Only periods marked as Instructional and Attendance taking are included in the calculation (periods marked as non-instructional are not included). When the Hourly Attendance School Type Indicator (field 14) reports Y, the value of Hours Present divided by Hours Scheduled to Attend multiplied by Days Expected to Attend reports. The calculation for Hourly students is the total value of Excused,	
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Suspension or days in In-School Suspension. Only periods marked as Instructional and Attendance taking are included in the calculation (periods marked as non-instructional are not included). When the Hourly Attendance School Type Indicator (field 14) reports Y, the value of Hours Present divided by Hours Scheduled to Attend multiplied by Days Expected to Attend reports. The calculation for Hourly students is the total value of Excused,	
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taking are included in the calculation (periods marked as non-instructional are not included). When the Hourly Attendance School Type Indicator (field 14) reports Y, the value of Hours Present divided by Hours Scheduled to Attend multiplied by Days Expected to Attend reports. The calculation for Hourly students is the total value of Excused,	
calculation (periods marked as non-instructional are not included). When the Hourly Attendance School Type Indicator (field 14) reports Y, the value of Hours Present divided by Hours Scheduled to Attend multiplied by Days Expected to Attend reports. The calculation for Hourly students is the total value of Excused,	
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The calculation for Hourly students is the total value of Excused,	
is the total value of Excused,	
is the total value of Excused,	
Unexcused and OSS days minus	
subtracted from the Days	
Expected plus ISS.	
Days served in In-School	
Suspension is included in this calculation.	
Calculation.	
When the Student Absence	
Summary Data Collection	
Exemption Indicator field reports a	
value of Y, this field does not	
report.	
When multiple calendars are	
selected on the extract editor, and	
the student has enrollments in	
both (or all) selected calendars,	
the reported value reports from	
the selected calendar's record.	



Data Element	For Period-based STAS Benotts the total number of days	Location
	Reports the total number of days (more than 0 days, less than 250 days) the student attended the school. A day attended is defined by the periods attended divided by the number of periods the student was scheduled for and was for attendance taking of a school day. Any day that is marked with State Attendance Code of 110: In-School Suspension is subtracted from this total. For calendar days marked as Instructional and Attendance, attendance periods where the student has a status of present (no attendance entry) is divided by the total number of periods for which the student is scheduled, multiplied by the total number of Instructional and Attendance Taking days in which student was scheduled.	
	For Both Traditional and Period-based STAS The values reported in the Non-ADA Generating Independent Study Days and ADA Generating Independent Study is subtracted from this calculation. Numeric, 6 digits (N - NNN.NN)	
Days Absent Out-of-School Suspension	For Traditional STAS Reports the total number of days in whole numbers (more than 0 days, less than 250 days) the student was absent from the regular classroom for the entire school day due to an out-of-school suspension from the selected calendar(s). • When Attendance has at least	Calculated value, data not stored



Data Element	Description of attendance, the	Location
Duta Licineire	day cannot count for	Location
	reporting. • When the attendance is marked with State Code 100 or 110, the behavior resolution is used (OSS = 100).	
	When the Hourly Attendance School Type Indicator reports Y, the value of Hours Absent Due to Out-of-School Suspension divided by Hours Scheduled to Attend multiplied by Days Expected to Attend reports.	
	When the Student Absence Summary Data Collection Exemption Indicator field reports a value of Y, this field does not report.	
	This field does NOT take into account teacher-entered unknown attendance entries.	
	For Period-based STAS Reports the total number of days (more than 0 days, less than 250 days) the student was absent from the regular classroom for the entire school day due to an out-of- school suspension. • When Attendance has at least one period of attendance, the day cannot count for reporting. • When the attendance is marked with State Code 100 or 110, the behavior resolution is used (OSS = 100).	
	 For calendar days marked as Instructional and Attendance, attendance periods marked as OSS are divided by the student's scheduled total 	



Data Element	Description Note to the large periods multiplied by the total number of	Location
	by the total number of Instructional and Attendance taking days in which the student was scheduled.	
	When the Hourly Attendance School Type Indicator reports Y, the value of Hours Absent Due to Out-of-School Suspension divided by Hours Scheduled to Attend multiplied by Days Expected to Attend reports.	
	When the Student Absence Summary Data Collection Exemption Indicator field reports a value of Y, this field does not report.	
	This field does NOT take into account teacher-entered unknown attendance entries.	
	Numeric, 6 digits (N - NNN.NN)	
Days in Attendance In- School Suspension	For Traditional STAS Reports the total number of days in whole numbers (more than 0 days, less than 250 days) the student was in attendance but absent from the regular classroom for the entire school day due to either an in-school suspension or a teacher suspension from a classroom, or a combination of both, from the selected calendar(s). • When Attendance has at least one period of attendance, the day cannot count for reporting. • When the attendance is marked with State Code 110, the behavior resolution is used (ISS = 110).	Calculated value, data not stored
	When the Hourly Attendance School Type Indicator reports Y, the value of Hours Absent Due to	



Data Element	h-School Suspension divided by	Location
	Hours Scheduled to Attend	
	multiplied by Days Expected to	
	Attend reports.	
	When the Student Absence	
	Summary Data Collection	
	Exemption Indicator field reports a	
	value of Y, this field does not	
	report.	
	This field does NOT take into	
	account teacher-entered unknown attendance entries.	
	For Period-based STAS Reports the total number of days	
	(more than 0 days, less than 250	
	days) the student was in	
	attendance but absent from the	
	regular classroom for the entire	
	school day due to either an in-	
	school suspension or a teacher	
	suspension from a classroom, or a	
	combination of both.When Attendance has at least	
	one period of attendance, the	
	day cannot count for	
	reporting.	
	 When the attendance is 	
	marked with State Code 110,	
	the behavior resolution is	
	used (ISS = 110).	
	 For calendar days marked as Instructional and Attendance, 	
	attendance periods marked as	
	ISS are divided by the	
	student's scheduled total	
	attendance periods multiplied	
	by the total number of	
	Instructional and Attendance	
	taking days in which the student was scheduled.	
	When the Hourly Attendance	
	School Type Indicator reports Y,	
	the value of Hours Absent Due to	
	In-School Suspension divided by	



Data Element	Hours Scheduled to Attend multiplied by Days Expected to	Location
	Attend reports. When the Student Absence Summary Data Collection Exemption Indicator field reports a value of Y, this field does not report. This field does NOT take into account teacher-entered unknown attendance entries. Numeric, 6 digits (N - NNN.NN)	
Days Absent Excused Non- Suspension	For Traditional STAS Reports the total number of days in whole numbers (more than 0 days, less than 250 days) the student was absent for the entire school day with a valid excuse. This does not include an absence due to an out-of-school or in-school suspension. When there is a split in attendance codes, where a student has some Excused Non-Suspension Codes and some Unexcused Non-Suspension Codes on the same day and was not marked present at all in the day, use the following weighting system to report: 1. Out of school suspension 2. Then, Unexcused Non Suspension 3. Then, Excused Non Suspension • EX: Student has 1 excused absence in period 1, 2 Unexcused absences in periods two and three, and the rest OSS - report the OSS. • EX: Student has half day period absences of Excused and half day period absences as	Calculated value, data not stored



Data Element	Descriptionexcused, report the	Location
	This field does include attendance events that are assigned a State Code of SSE: Saturday School Excused. When the Hourly Attendance School Type Indicator reports Y, the value of Hours Absent Excused (Non-Suspension) divided by Hours Scheduled to Attend multiplied by Days Expected to Attend reports. When the Student Absence Summary Data Collection Exemption Indicator field reports a value of Y, this field does not report. When the Unknown as Excused checkbox is marked on the report editor, unknown teacher attendance records are included in the calculation of this field. When the checkbox is not marked, this calculation does NOT include unknown teacher attendance records.	
	For Period-based STAS Reports the total number of days (more than 0 days, less than 250 days) the student was absent for the entire school day with a valid excuse. This does not include an absence due to an out-of-school or in-school suspension. When there is a split in attendance codes, where a student has some Excused Non-Suspension Codes and some Unexcused Non- Suspension Codes on the same day and was not marked present at all in the day, use the following weighting system to report:	



Data Element	Description suspension	Location
	2. Then, Unexcused Non	
	Suspension	
	3. Then, Excused Non	
	Suspension	
	EX: Student has 1	
	excused absence in	
	period 1, 2 Unexcused	
	·	
	absences in periods two and three, and the rest	
	•	
	OSS - report the OSS.	
	EX: Student has half day	
	period absences of	
	Excused and half day	
	period absences as	
	Unexcused, report the	
	day as unexcused.	
	For calendar days marked as	
	Instructional and Attendance,	
	attendance periods marked as	
	Excused are divided by the	
	student's scheduled total	
	attendance periods multiplied by	
	the total number of Instructional	
	and Attendance taking days in	
	which the student was scheduled.	
	This field does include attendance	
	events that are assigned a State	
	Code of SSE: Saturday School	
	Excused.	
	When the Hourly Attendance	
	School Type Indicator reports	
	Y, the value of Hours Absent	
	Excused (Non-Suspension) divided	
	by Hours Scheduled to Attend	
	multiplied by Days Expected to	
	Attend reports.	
	When the Student Absence	
	Summary Data Collection	
	Exemption Indicator field reports a	
	value of Y, this field does not	
	report.	
	When the Unknown as Excused	
	checkbox is marked on the report	
	editor, unknown teacher	



Data Element	attendance records are included in	Location
	the calculation of this field. When the checkbox is not marked, this calculation does NOT include unknown teacher attendance records. Numeric, 6 digits (N - NNN.NN)	
Days Absent Unexcused Non- Suspension	For Traditional STAS Reports the total number of days in whole numbers (more than 0 days, less than 250 days) the student was absent for the entire school day without a valid excuse. This does not include students who are absent due to an out-of-school suspension or who attended inschool suspension. 1. Out of school suspension 2. Then, Unexcused Non Suspension 3. Then, Excused Non Suspension • EX: Student has 1 • excused absence in period 1, 2 Unexcused absences in periods two and three, and the rest OSS - report the OSS. • EX: Student has half day period absences of Excused and half day period absences as Unexcused, report the day as unexcused. This field does include attendance events that are assigned a State Code of SSU: Saturday School Unexcused. When the Hourly Attendance School Type Indicator reports Y, the value of Hours Absent Unexcused (Non-Suspension) divided by Hours Scheduled to Attend multiplied by Days Expected to Attend reports.	Calculated value, data not stored



Data Element	Description	Location
	When the Student Absence	
	Summary Data Collection	
	Exemption Indicator field reports a	
	value of Y, this field does not	
	report.	
	When the Unknown as	
	Unexcused checkbox is marked	
	on the report editor, unknown teacher attendance records are	
	included in the calculation of this	
	field. When the checkbox is not	
	marked, this calculation does NOT	
	include unknown	
	teacher attendance records.	
	For Period-based STAS	
	Reports the total number of days	
	(more than 0 days, less than 250	
	days) the student was absent for	
	the entire school day without a	
	valid excuse. This does not include	
	students who are absent due to an	
	out-of-school suspension or who	
	attended in-school suspension.	
	Out of school suspension	
	2. Then, Unexcused Non	
	Suspension	
	3. Then, Excused Non	
	Suspension	
	EX: Student has 1	
	excused absence in	
	period 1, 2 Unexcused	
	absences in periods two	
	and three, and the rest	
	OSS - report the OSS.	
	 EX: Student has half day 	
	period absences of	
	Excused and half day	
	period absences as	
	Unexcused, report the	
	day as unexcused.	
	For calendar days marked as	
	Instructional and Attendance,	
	attendance periods marked as	
	unexcused are divided by the	



Data Element	student's scheduled total	Location
	attendance periods multiplied by the total number of Instructional and Attendance taking days in which the student was scheduled. This field does include attendance events that are assigned a State Code of SSU: Saturday School Unexcused. When the Hourly Attendance School Type Indicator reports Y, the value of Hours Absent Unexcused (Non-Suspension) divided by Hours Scheduled to Attend multiplied by Days Expected to Attend reports. When the Student Absence Summary Data Collection Exemption Indicator field reports a value of Y, this field does not report. When the Unknown as Unexcused checkbox is marked on the report editor, unknown teacher attendance records are included in the calculation of this field. When the checkbox is not marked, this calculation does NOT include unknown teacher attendance records. Numeric, 6 digits (N - NNN.NN)	
Non-ADA Generating Independent Study Days	For Traditional STAS Reports the total number of days in whole numbers (more than 0 days, less than 250 days) the student did not satisfy requirements necessary to generate a day of attendance for either traditional or course-based independent student. This is calculated by adding the number of days the student had an attendance entry mapped to a	Calculated value, data not stored



Data Element	State Attendance Code of CII or ISI	Location
	for a full day plus the total days between all events within the calendar year. When the Student Absence Summary Data Collection Exemption Indicator field reports a value of Y, this field does not report.	
	For Period-based STAS Reports the total number of days (more than 0 days, less than 250 days) the studenthe student did not satisfy requirements necessary to generate a day of attendance for either traditional or course-based independent student.	
	This is calculated by adding the number of days the student had an attendance entry mapped to a State Attendance Code of CII or ISI for a full day plus the total days between all events within the calendar year. That number is divided by the student's total attendance periods with a code of ISC, CIC, CII or ISI, multiplied by the total number of Instructional and Attendance taking days in which the student was scheduled.	
	When the Student Absence Summary Data Collection Exemption Indicator field reports a value of Y, this field does not report. Numeric, 6 digits (N - NNN.NN)	



Data Element	Description	Location
ADA Generating Independent Study	For Traditional STAS Reports the total number of days in whole numbers (more than 0 days, less than 250 days) the student satisfied statutory and regulatory requirements necessary to generate a day of attendance for either traditional or coursebased independent student. This is calculated by adding the number of days the student had an attendance entry mapped to a State Attendance Code of CIC or ISC or a full day plus the total days between all events within the calendar year.	Calculated value, data not stored
	For Period-based STAS Reports the total number of days in whole numbers (more than 0 days, less than 250 days) the student satisfied statutory and regulatory requirements necessary to generate a day of attendance for either traditional or course-based independent student. This is calculated by adding the number of days the student had an attendance entry mapped to a State Attendance Code of CIC or ISC or a full day plus the total days between all events within the calendar year. Numeric, 6 digits (N - NNN.NN)	



Data Element	Description	Location
Period by Period Attendance Method Indicator	Indicates whether the student's attendance is reported using a period by period attendance by converting periods of attendance into days of attendance.	N/A
	A value of Y reports when the Student Absence Summary Data Collection Exemption Indicator (field 13) is blank/null, and indicates period by period reporting is used. Otherwise, a value of N reports.	

Previous Versions

CALPADS Student Absence Summary (STAS) [.2235 - .2339] CALPADS Student Absence Summary (STAS) [.2211 - 2231]