

FY26 Final Calendar

October 15, 2025
Presenter:

COLLECTION PERIOD

October 2, 2025 - August 5, 2026



GENERAL COLLECTION INFORMATION



Source Files (C - Data Set)

- **DN** Organization General Information
- **DL** Grade Schedule



Who Reports?

All EMIS reporting entities educating students





- Calendar Display Report
- Counts of DN Records Excluded
- Missing Report Organization Attribute (DN)

General Collection Information

The Final Calendar Collection is a continuation of the Initial Calendar Collection (Important for funding purposes)



What should be included?

- All events from the initial Collection
- Any calendar events not previously reported such as
 - Planned days off (holidays)
 - Unplanned days off
 - Days shortened
 - P/T Conference and PD hours

Report an event for anything that occurs from the first day of instruction until the last day of instruction that accounts for students not being in attendance.



Minimum Hour Requirements

Community Schools

• 920 hours

All Other Reporting Entities

- Half-day KG = 455 hours
- Full-day KG through Grade 6 = 910 hours
- Grades 7 through 12 = 1001 hours

Your calendar is very important for funding purposes!

If you tell the DEW that your calendar has 100 days, then each day would get 1/100 of your funding daily.

If you say your calendar is 200 days, then you would get 1/200 of your funding daily.

Calendar Group

- The calendar group includes three different sets of attributes: General, Teachers, and Students. These attributes together with matching School Grade Schedule (DL) Records comprise a complete calendar.
- For the Calendar Group, report grade level and attendance pattern as follows
 - ** if it applies to all students in the organization
 IRN
 - GL** if it applies to all groups in a specific grade within the district where GL represents the grade level
 - GLAP if it applies to a select group of students in a grade, where AP represents the attendance pattern of the specific group in this grade

Calendar Group, General

C_CLDRSPEC is used to report a special calendar case for the total number of required hours. This attribute is not required to be reported if there are no special case calendars for the district



Calendar Group, Teachers

C_PRFLMEET

- Used to report both full and partial day professional meetings for teachers. For professional meetings that occur between the first and last days of school, only include hours when school will not be in session. Include professional meeting time that occurs before the first day or after the last day of school if staff members are required to attend.
- Attribute date will be the day on which the professional meeting occurred
- Attribute number is the number of minutes for the duration of the professional meeting

C_PTCONFRC

- Used to report both full and partial day parent-teacher conferences. For parent teacher conferences that occur between the first and last days of school, only include when school will not be in session.
- Attribute Date is the day on which the parent-teacher conferences occurred
- Attribute Number is the number of minutes of the duration of the parent-teacher conferences

As part of the minimum hours, districts and schools may use:

- Up to two equivalent days for the purpose of individualized parentteacher conferences
- Up to two equivalent days for the purpose of professional meetings of teachers



Calendar Group, Students

Attribute Name	Attribute Text	Attribute Number	Attribute Date
C_DCMTYTKN	** or GL** or GLAP	000000000	CCYYMMDD
C_DPLANNED	** or GL** or GLAP	000000000	CCYYMMDD
C_DNOTPLAN	** or GL** or GLAP	000000000	CCYYMMDD
C_DBLZZARD	** or GL** or GLAP	Number of hours made up by online day	CCYYMMDD
C_YWKENDSA	** or GL** or GLAP	000000000	00000000
C_YWKENDSU	** or GL** or GLAP	000000000	00000000
C_YWKDAYMN	** or GL** or GLAP	000000000	00000000
C_YWKDAYTU	** or GL** or GLAP	000000000	00000000
C_YWKDAYWD	** or GL** or GLAP	000000000	00000000
C_YWKDAYTH	** or GL** or GLAP	000000000	00000000
C_YWKDAYFR	** or GL** or GLAP	000000000	00000000
C_HRSWKEND	** or GL** or GLAP	Must be reported for each day as hours	CCYYMMDD
C_HSHRTWEA	** or GL** or GLAP	Actual hours in session on this day; should always be less than the scheduled hours	CCYYMMDD
C_HSHRTPLN	** or GL** or GLAP	Actual hours in session on this day; should always be less than the scheduled hours	CCYYMMDD
C_HSHRTNOP	** or GL** or GLAP	Actual hours in session on this day; should always be less than the scheduled hours	CCYYMMDD
C_HRSLNGTH	** or GL** or GLAP	Actual hours in session on this day; should always be more than scheduled hours	CCYYMMDD



Calendar Group, Students - Event Descriptions

C_DCMTYTKN – Full day taken for calamity situations

C_DPLANNED - Full planned day when group Is not in session; these days will include holidays, breaks, professional days, and parent-teacher conference days

C_DNOTPLAN – Full unplanned day when group was expected to be in session but was not, excluding calamity days

C_BLZZARD – Number of hours made up by online day plans for which the district is in compliance with ORC 3313.482. This can only be used at the district and/or building level

C_HSHRTWEA – Hours in session when group's day was interrupted by weather

C_HSHRTPLN – Hours in session when a group's day was shortened for a planned reason other than weather; this would include teacher professional days and days for parent-teacher conferences; report hours where both staff and students are expected to attend; if only staff, include in Teacher Days code above

Calendar Group, Students - Event Descriptions, cont.

C_HSHRTNOP – Hours in session when group's day was shortened for an unplanned reason other than weather such as early dismissals, late starts, midday interruptions

C_HRSLNGTH – May be for calamity makeup added to a scheduled day or other reason

The Calendar Group, Student events must be entered as a day event for any day students are not in session between the first day and last day of school. When you use one of the Calendar Group, Teacher events, a day event for the Calendar Group, Student must also be used.

C_YWKENDSA – For students who are to be in attendance on every Saturday between the first and last day of school

C_YWKENDSU – For students who are to be in attendance on every Sunday between the first and last day of school

C_YWKDAYMN – For students who are not expected to be in attendance on every Monday between the first and last day of school

C_YWKDAYTU – For students who are not expected to be in attendance on every Tuesday between the first and last day of school

C_YWKDAYWD – For students who are not expected to be in attendance on every Wednesday between the first and last day of school

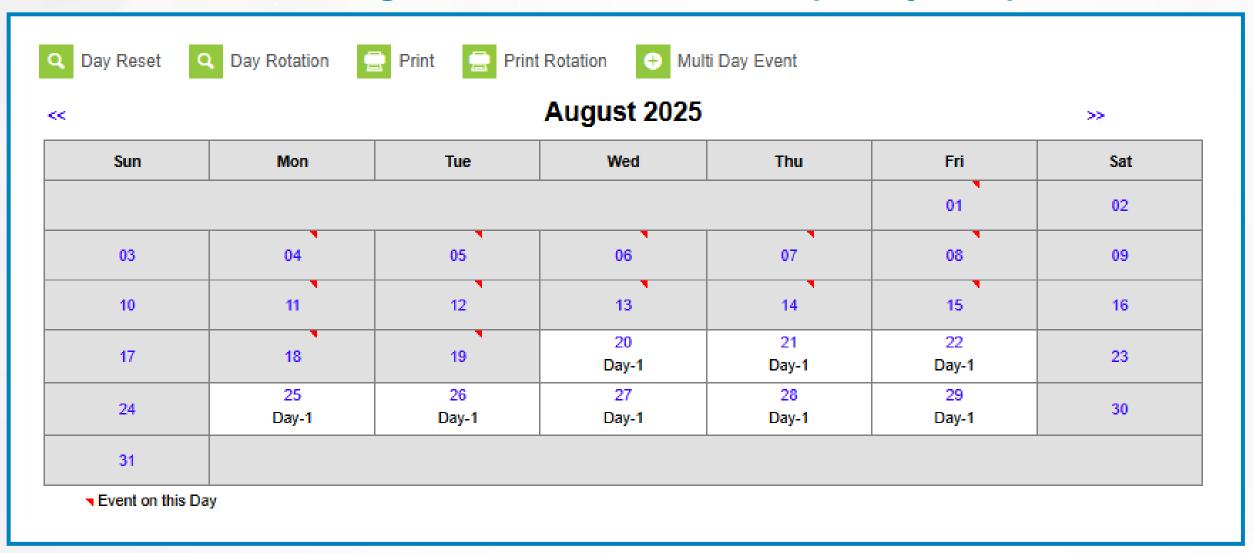
C_YWKDAYTH – For students who are not expected to be in attendance on every Thursday between the first and last day of school

C_YWKDAYFR – For students who are not expected to be in attendance on every Friday between the first and last day of school

C_HRSWKEND – For a group that attends on a Saturday or Sunday that is not in the regular schedule and not reported via **C_YWKENDxx**; can be make up days

Days

Scheduling & Courses > Calendar Setup > Day Setup

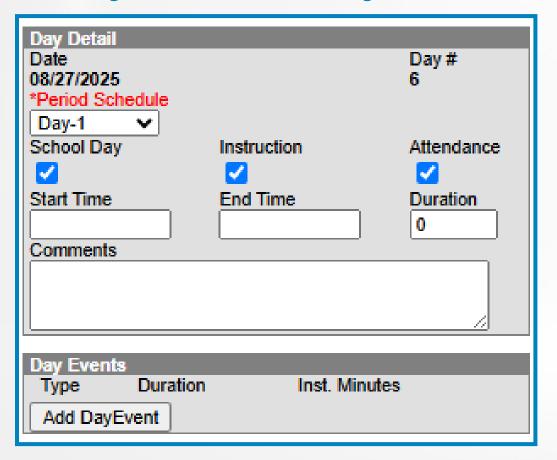


Day Events

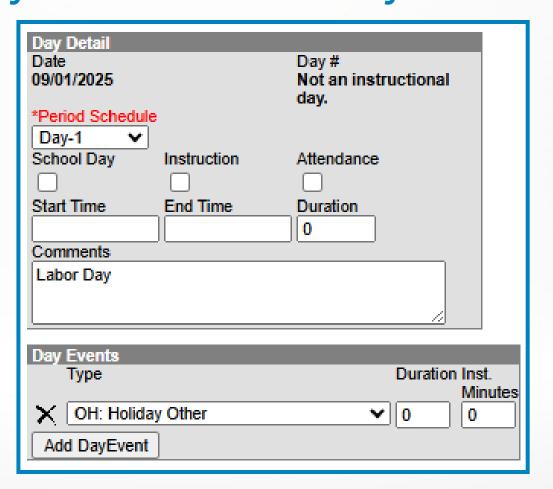
Entering Student Day Events

Any day between the first day and last day of the school year that students are not in session must have a student day event entered

Regular day in session Day Detail – NO Day Event



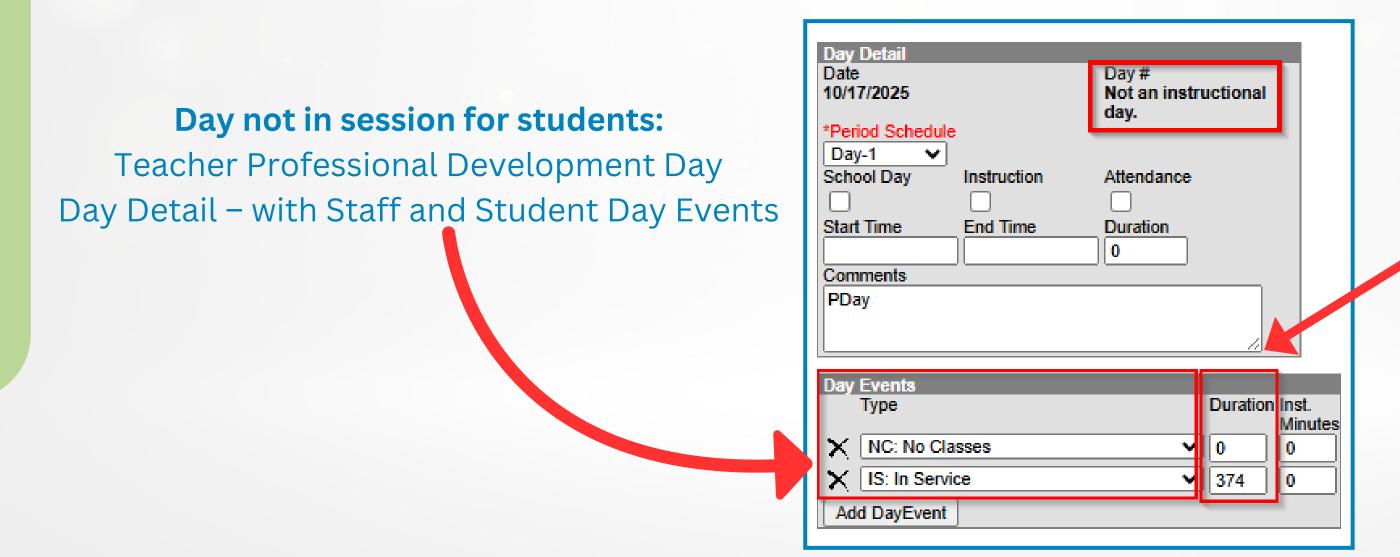
Day not in session Day Detail with student Day Event only



Day Events

Any day between the first day and last day of the school year that has a staff event (P/T Conf. or PD) must have

- First
 - o a student event (if day is shortened or not in session for the students),
- And then
 - a staff event with the Duration entered on the event



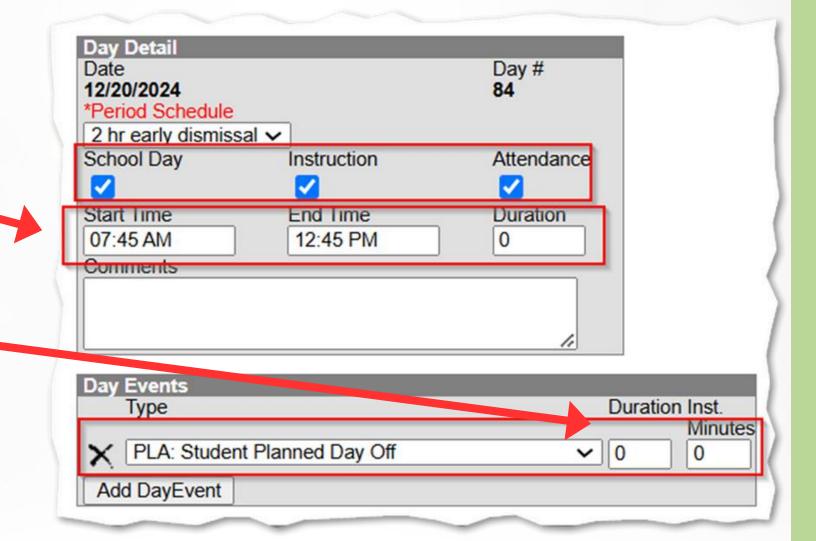
**Note that the Staff
Event has the Duration
included in minutes and
that the student event
is entered first



Day Events

Planned Shortened Day for Students – no Staff Event Day Detail with Student only Day Event

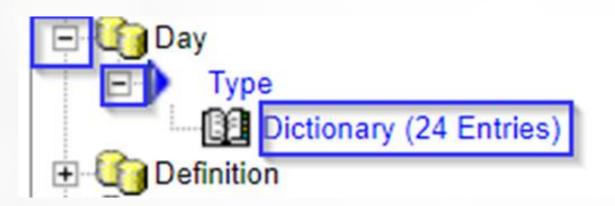
**Note that the Start and End times have been added to indicate the 2 hour early dismissal and there isn't anything entered in the Duration or Instructional Minutes areas



Unplanned shortened day would be reported the same way with the exception to the Type of Day Event reported

Where do these Day Events come from?

System Settings > Custom Data and Links > Core Attribute/Dictionary



ype D	ictionary	y Detail			Seq is not				Add F	Row
		Code	Name		required but will	Seq	Value	Standard Code	Active	A
X	2H	Code must be unique	2 Hr. Delay Weather		order the options if	0	C_HSHRTWEA		X	
X	BL	and two or three characters in length	Blizzard Bag Day		entered	0	C_DBLZZARD	Value is the State Code and must be	X	İ
X	C19		Calamity-COVID	Name should describe the		0	C_DCMTYTKN	listed in the EMIS Manual - Value	X	İ
Χ	CA		Calamity Day	event		0	C_DCMTYTKN	could also include the GL and AP	X	İ
X	DO		Veather		0	C_DNOTPLAN	codes	X	İ	
X	ED			0	C_HSHRTWEA		X	İ		
X	IS		In Service			0	C_PRFLMEET		X	t

Unique Day Events

Sometimes you will need to report a day event for a specific population (whole grade or specific groups within a grade)

Examples – Staggered Start Days or different Senior Last Day

For whole grade

You will create the Day Event with a GL indicated only

Example for senior last day C_LAST12**

The attendance pattern of ** needs to be added to the Grade Level (see later slide)

For specific groups within grade levels

You will create the Day Event with a GL and AP

Example for staggered KG start groups C_FIRSTKGKA

The attendance patterns (example KA) need to be added to the Grade Level AND to each student enrollment record included in this group

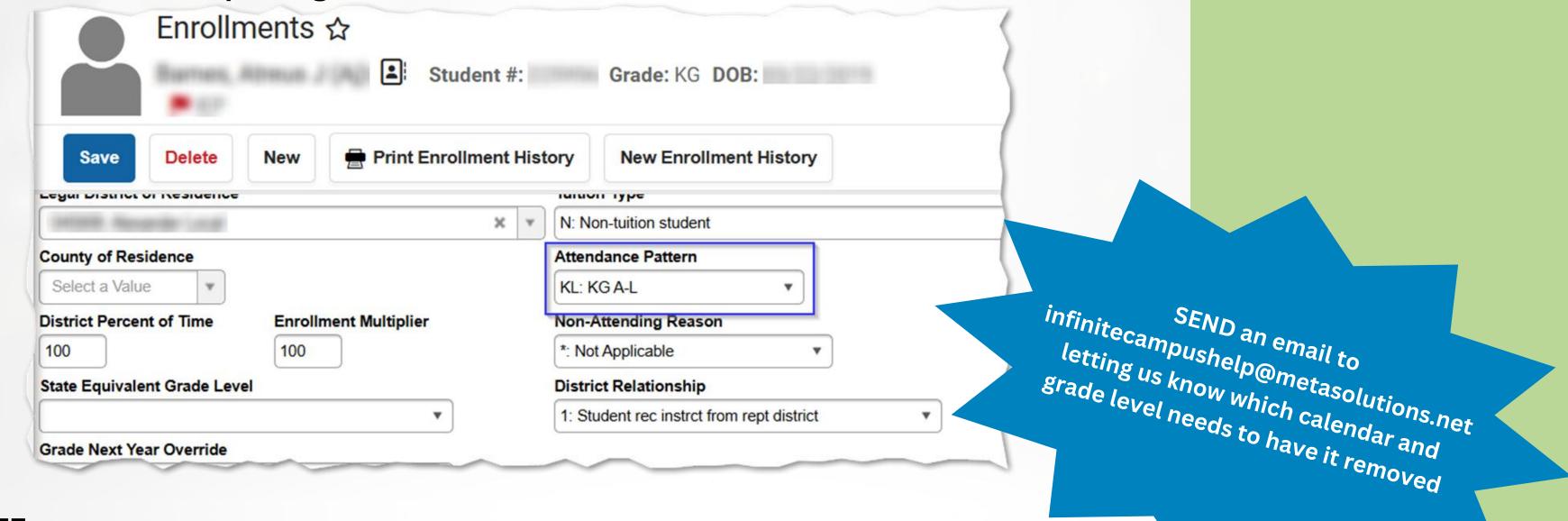
Example of different Senior last day – setting up Day Event Type

- Seniors are permitted to add the hours equivalent of up to and including three student days to their hours to meet the minimum number of required hours if they have early dismissal
- All Seniors will need to be participating
- Use the State Value in the Attribute/Dictionary under Day with the grade level followed by ** in place of an attendance pattern (because it is going to be the whole grade level) C_LAST12**

Type Dictionary Detail Add Ro											
	Code	Name	Seq	Value	Standard Code	Active					
X	SR	Senior Last Day	0	C_LAST12**		X					

For each group with a different attendance pattern, enter the corresponding attendance pattern on their Enrollment screen

In the State Reporting Fields Area



**NOTE:

Attendance Patterns do roll forward with the next enrollment record and will need to be removed the following school year.

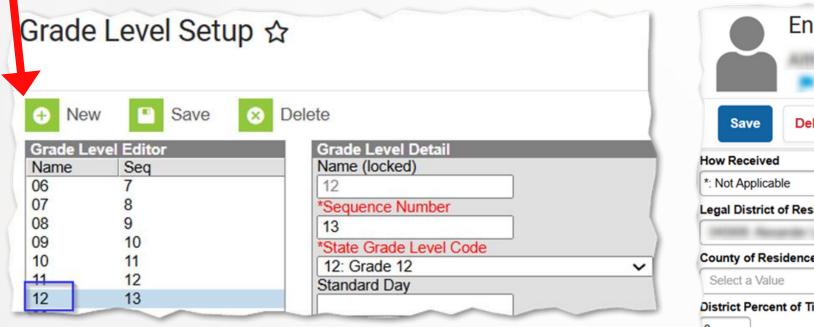


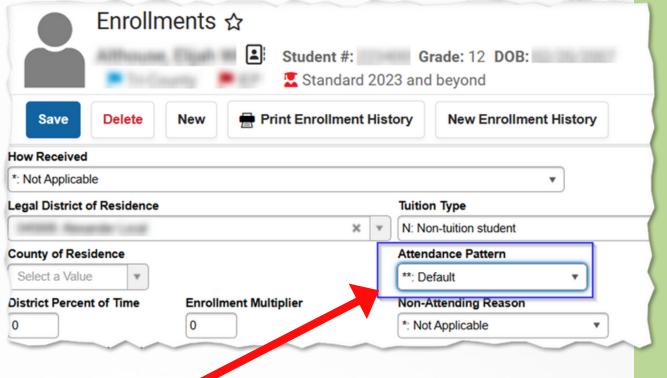
Entering Senior last day (C_LAST12**)

Scheduling & Courses > Calendar Setup > Grade Level Setup

Add the default attendance pattern of ** to the grade level

(You will need to do this <u>every</u> year, it does not roll forward with the grade levels from one year to another)





If you don't have the Generic Attendance Pattern (**Default or N/A) set up in Attendance Patterns, you will need to add that, so it appears in the dropdown.

Entering a Staggered Start for different groups

In this example we have two kindergarten groups. One group starts one day, and the other group starts the next (first group doesn't attend on the second day and second group doesn't attend on the first day)

- You will need three Day types
 - First day for group 1
 - First day for group 2

Planned day off for group 1

Type D	ype Dictionary Detail											
	Code	Name	Seq	Value	Standard Code Active							
X	BS	KG Boys Start	7152	C_STARTKGKB	X							
X	GS	KG Girls Start	7153	C_STARTKGKA	Х							
X	ВО	KG-Boys Off	7155	C_DPLANNEDKGKB	Х							

First Day state event

C_START (then adds grade level KG) (then adds Attendance pattern KB and KA in the example)

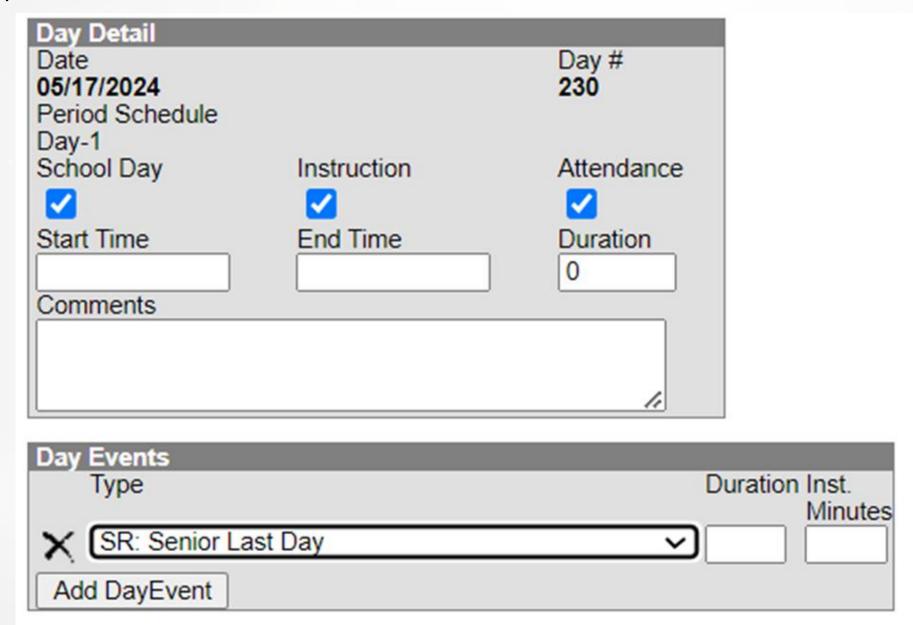
Day off state event

C_DPLANNED (then adds the grade level KG) (then adds the Attendance pattern KB in the example)



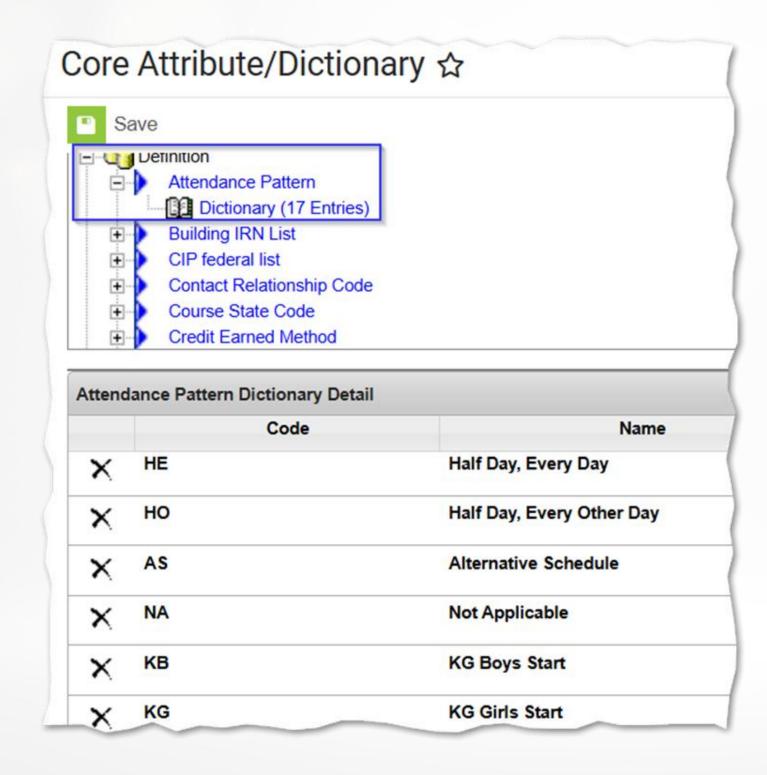
What the day events will look like if

- The District Start date is 8/21
 - Kindergarten boys start attending on 8/22
 - Kindergarten Girls start attending on 8/23 and Kindergarten Boys do not attend on 8/23



Creating Attendance Patterns

<u>System Settings > Custom Data and Links > Core Attribute Dictionary</u> (+Definition - +Attendance Pattern - Dictionary)



DL - Grade Schedule

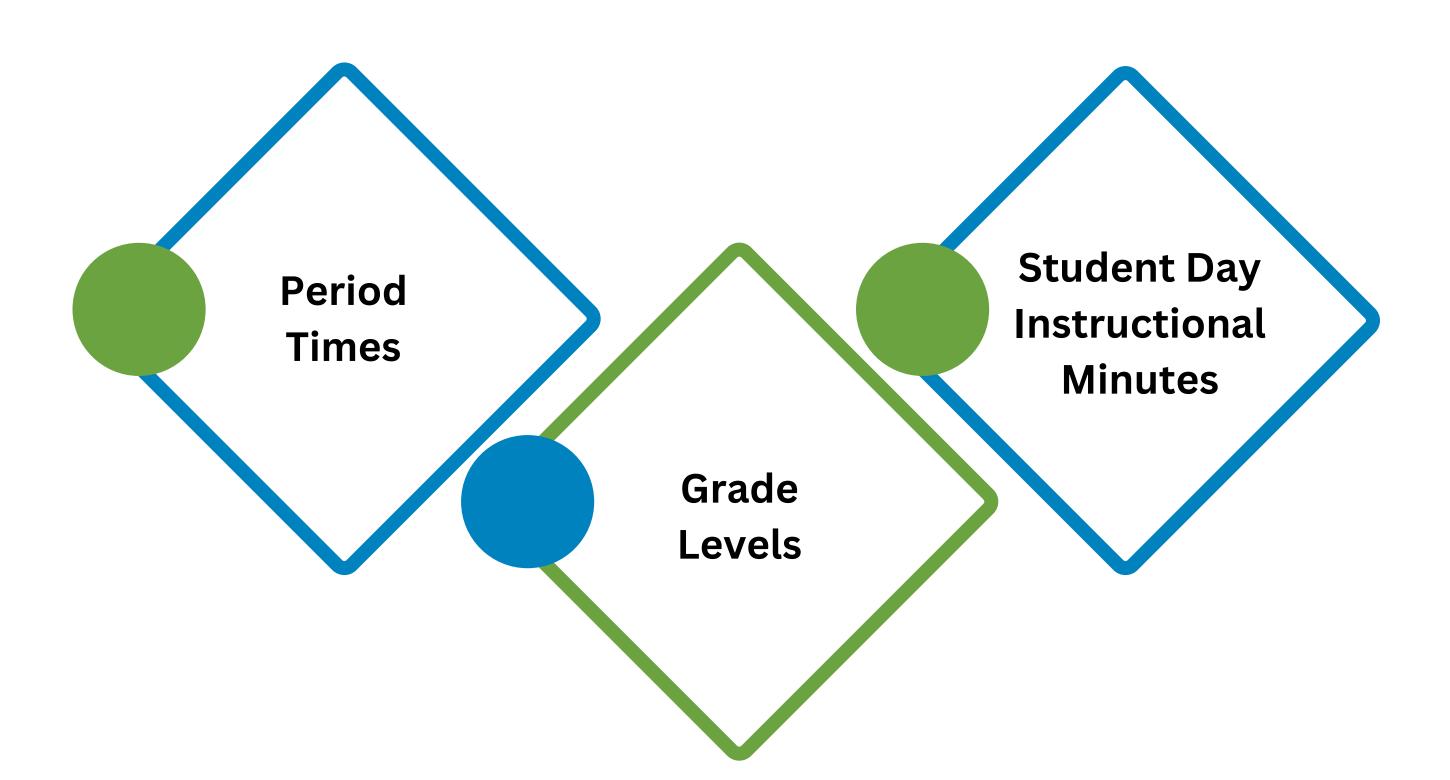
The DL record uses Attendance Pattern, Building and District IRN, First Day of School, Last Day of School, Grade Code and Hours per day to calculate the FTE for funding.

		Attendance				
Building	Grade	Pattern	First day of	Last day of	Hours Per	Record Is
IRN	Code	Code	school	school	Day	Valid
	07	**	8/21/2025	5/21/2026	6.42	Yes
	08	**	8/21/2025	5/21/2026	6.42	Yes
	09	**	8/21/2025	5/21/2026	6.42	Yes
	10	**	8/21/2025	5/21/2026	6.42	Yes
	11	**	8/21/2025	5/21/2026	6.42	Yes
	12	SR	8/21/2025	5/21/2026	6.42	Yes
	23	**	8/21/2025	5/21/2026	6.42	Yes
	01	**	8/21/2025	5/21/2026	6	Yes
	02	**	8/21/2025	5/21/2026	6	Yes
	03	**	8/21/2025	5/21/2026	6	Yes
	04	**	8/21/2025	5/21/2026	6	Yes
	05	**	8/21/2025	5/21/2026	6	Yes
	06	**	8/21/2025	5/21/2026	6	Yes
	KG	K1	8/21/2025	5/21/2026	6	Yes
	KG	K2	8/22/2025	5/21/2026	6	Yes
	PS	P1	8/25/2025	5/21/2026	6.25	Yes
	PS	P2	8/26/2025	5/21/2026	6.25	Yes

Verify the information is complete and accurate

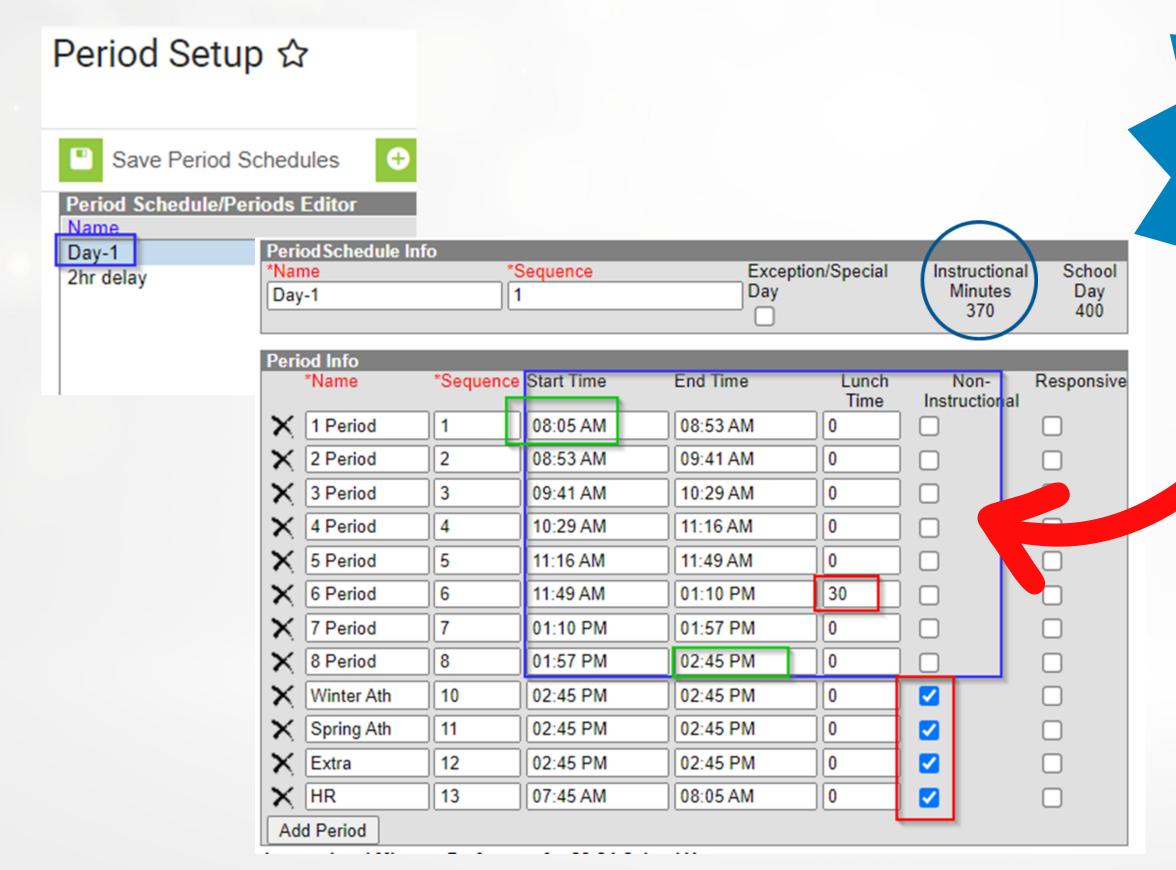
- All Building IRNs are displayed
- All Grade Levels are displayed
- All Attendance Patterns are displayed
- First Day of School is accurate for each Grade Level/Attendance Pattern
- Last Day of School is accurate for each Grade Level/Attendance Pattern
- Hours Per Day is accurate for each grade level/Attendance pattern

INFINITE CAMPUS CHECKS



Period Times

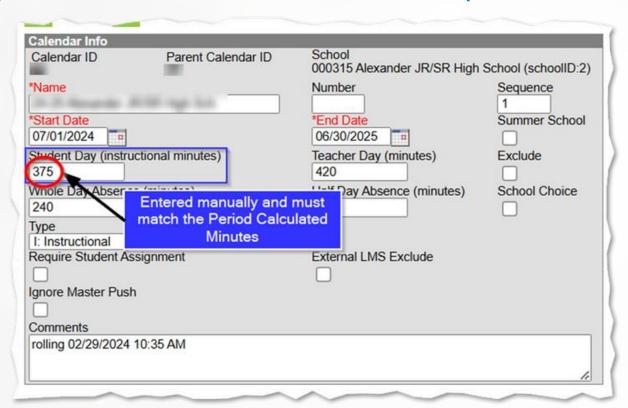
Scheduling & Courses > Calendar Set Up > Period Setup



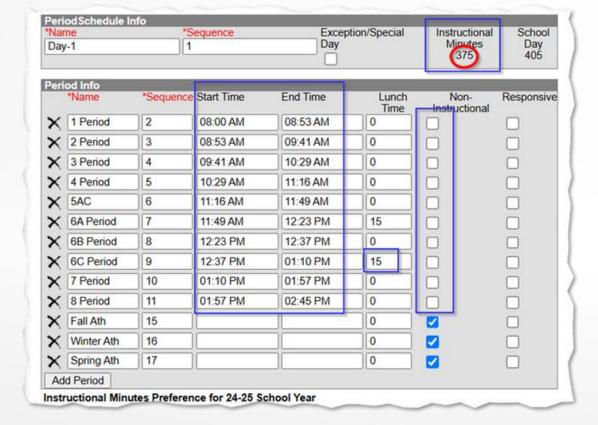
Gaps between learning periods, even those as short as 59 seconds, will be deducted from your total daily student minutes.

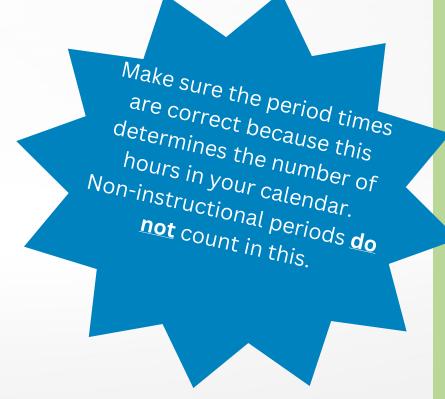
Student Instructional Minutes

Scheduling & Courses > Calendar Set Up > Calendar Information



Scheduling & Courses > Calendar Set Up > Period Setup



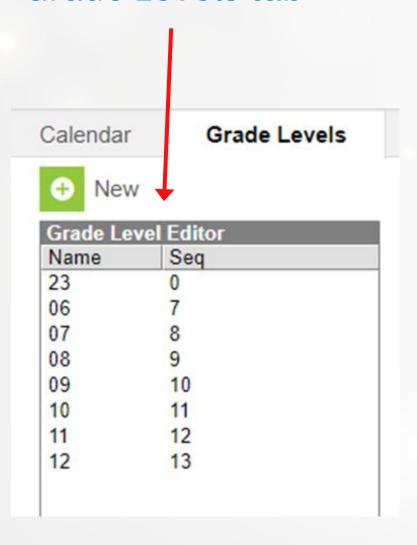


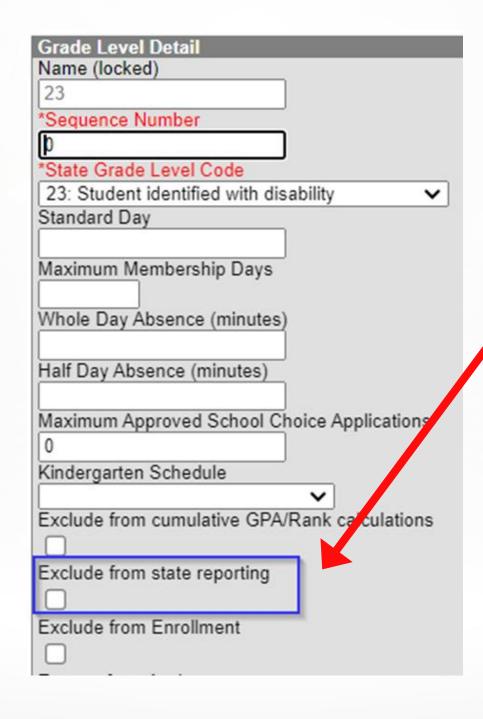


Student Instructional Minutes

Scheduling & Courses > Calendar Set Up > Grade Level Setup

All grade levels for the calendar chosen should appear in the Grade Levels tab



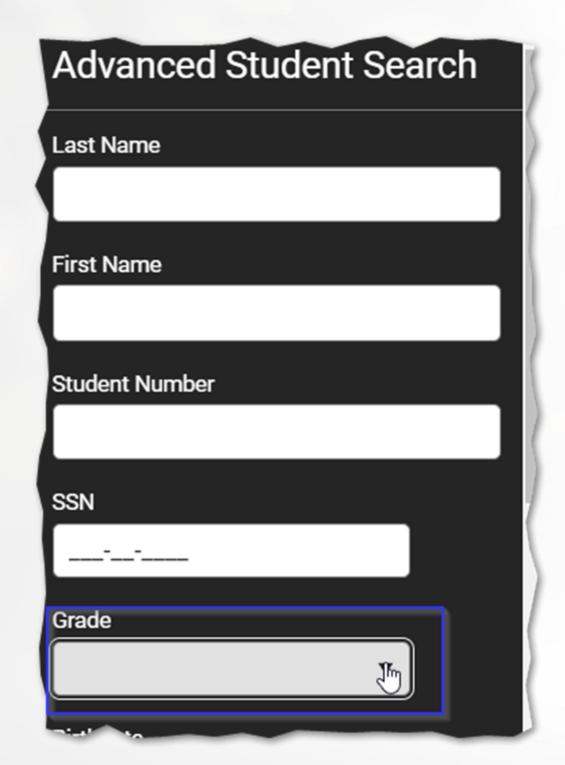


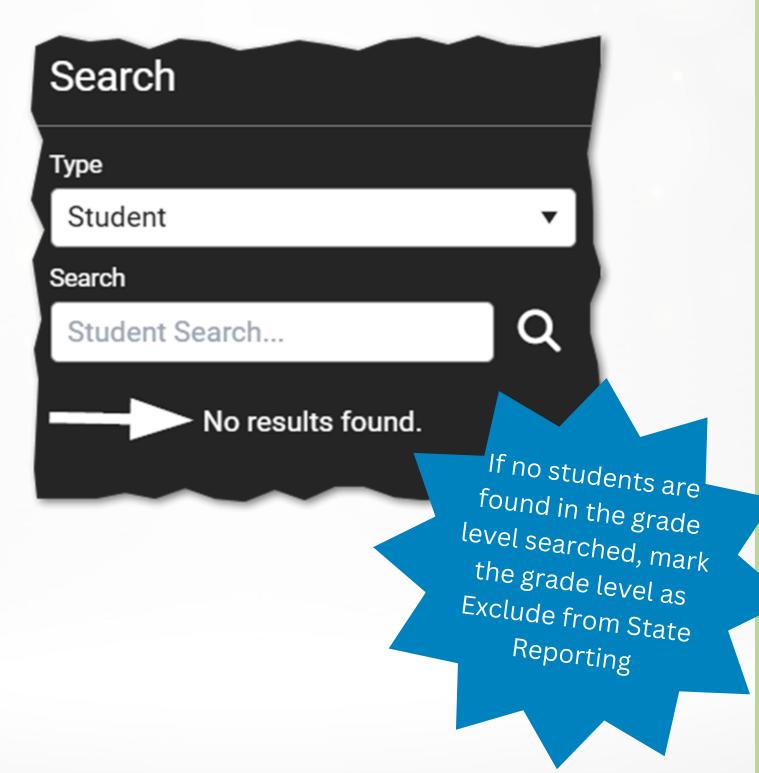
If you have students in the grade level in this calendar, do not mark as Exclude from state reporting.

If you **do not** have students in this grade level, mark as Exclude from state reporting

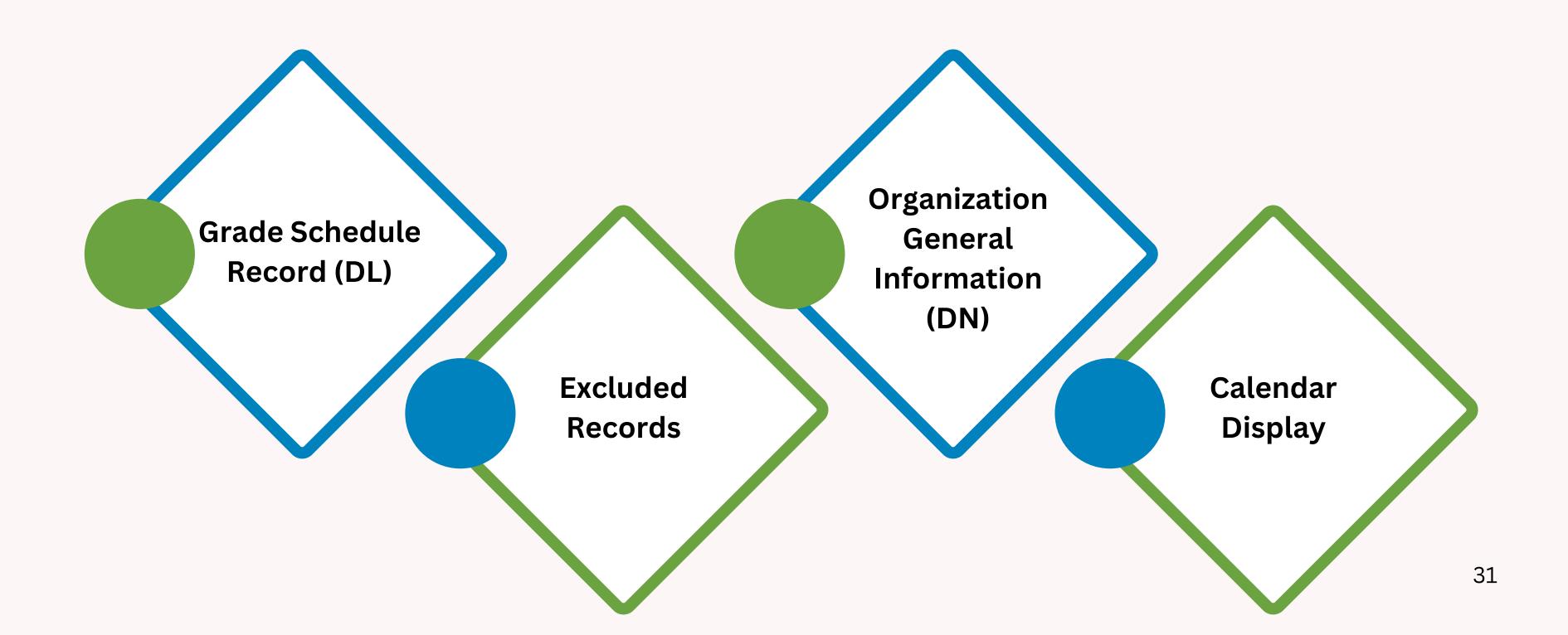
How to verify if there are students enrolled in a grade level?

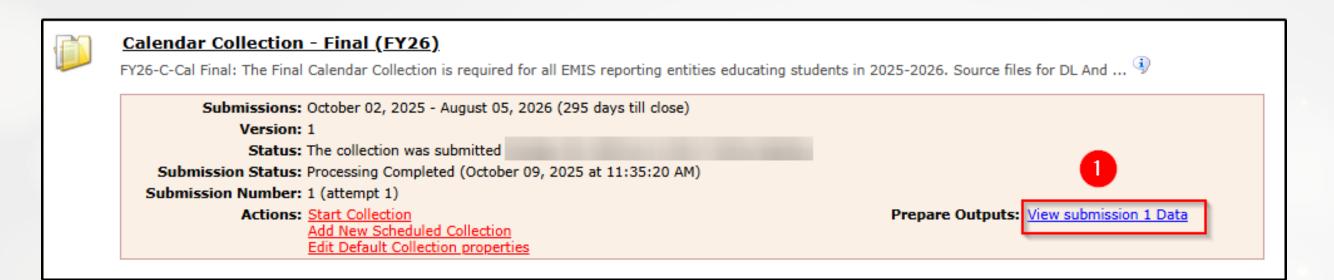
Do an Advanced Search on Student By Grade

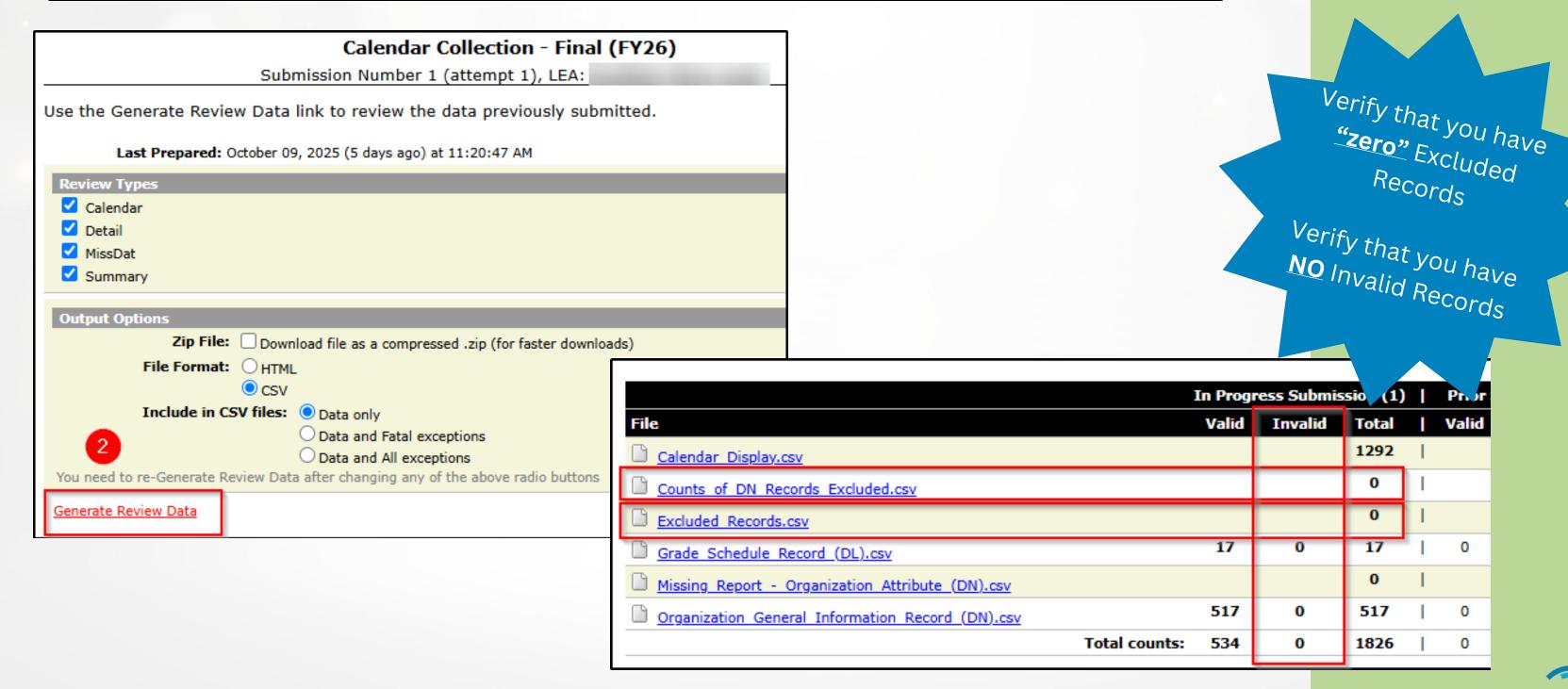




DATA COLLECTOR CHECKS



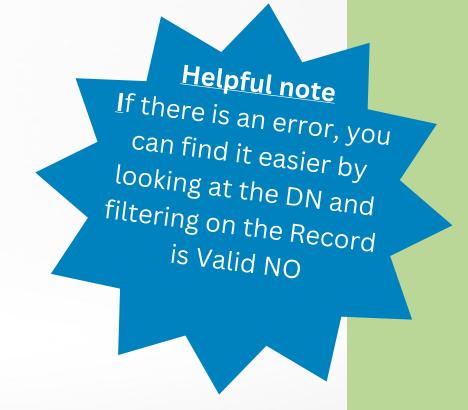




Organizational General Information Record (DL)

You should see the day event for each calendar it has been applied for. The grade level being included and, if applicable, the attendance pattern

Organization	Attribute	Attribute	Attribute	Attribute	Record Is
IRN	Name	Date	Text	Number	Valid
	C_DPLAN	20250901	07**	0	Yes
	C_DPLAN	20250901	08**	0	Yes
	C_DPLAN	20250901	09**	0	Yes
	C_DPLAN	20250901	10**	0	Yes
	C_DPLAN	20250901	11**	0	Yes
	C_PRFLM	20251024	07**	64167	Yes
	C_PRFLM	20251024	08**	64167	Yes
	C_PRFLM	20251024	09**	64167	Yes
	C_PRFLM	20251024	10**	64167	Yes
	C_PRFLM	20251024	11**	64167	Yes
	C_PRFLM	20251024	12SR	64167	Yes
	C_PRFLM	20251024	23**	64167	Yes
	C_PTCON	20251106	07**	32167	Yes
	C_PTCON	20251106	08**	32167	Yes
	C_PTCON	20251106	09**	32167	Yes
	C_PTCON	20251106	10**	32167	Yes
	C_PTCON	20251106	11**	32167	Yes



Calendar Display

Dis	t-Bldg-Gra	a Row	Month	Sunday	Monday	Tuesday	Wednesda	Thursday	Friday	Saturday	Student Se	Student Se S	tudent YT	Student YT
57-0	01-**	51	24-Mar											
57-0	01-**	52							01 - 6.17	02	1	6.17	118	726.14
57-0	01-**	53		03	04 - 6.17	05 - 6.17	06 - 6.17	07 - 6.17	08 - 0.00 (PDO)	09	4	24.68	122	750.82
57-0	01-**	54		10	11 - 6.17	12 - 6.17	13 - 6.17	14 - 6.17	15 - 6.17	16	5	30.85	127	781.67
57-0	01-**	55		17	18 - 6.17	19 - 6.17	20 - 6.17	21 - 6.17	22 - 6.17	23	5	30.85	132	812.52
57-0	01-**	56		24	25 - 0.00 (F	26 - 0.00 (127 - 0.00 (28 - 0.00 (129 - 0.00 (PDO)	30				
57-0	01-**	57		31										
57-0	01-**	58	24-Apr											
57-0	01-**	59			01 - 0.00 (F	02 - 6.17	03 - 6.17	04 - 6.17	05 - 6.17	06	4	24.68	136	837.2
57-0	01-**	60		07	08 - 6.17	09 - 6.17	10 - 6.17	11 - 6.17	12 - 6.17	13	5	30.85	141	868.05
57-0	01-**	61		14	15 - 6.17	16 - 6.17	17 - 6.17	18 - 6.17	19 - 6.17	20	5	30.85	146	898.9
57-0	01-**	62		21	22 - 6.17	23 - 6.17	24 - 6.17	25 - 6.17	26 - 6.17	27	5	30.85	151	929.75
57-0	01-**	63		28	29 - 6.17	30 - 6.17					2	12.34	153	942.09
_	01-**	64	24-May											
57-0	01-**	65					01 - 6.17	02 - 6.17	03 - 6.17	04	3	18.51	156	960.6
_	01-**	66		05	06 - 6.17	07 - 6.17	08 - 6.17	09 - 6.17	10 - 6.17	11	5	30.85	161	991.45
57-0	01-**	67		12	13 - 6.17	14 - 6.17	15 - 6.17	16 - 6.17	17 - 0.00 (PDO)	18	4	24.68	165	1016.13
_	01-**	68		19	20 - 6.17	21 - 6.17	22 - 6.17	23 - 6.17	24	25	4	24.68	169	1040.81
	01-**	69		26	27	28	29	30	31					
57-0	01-**	70	24-Jun											
57-0	01-**	71								01				
57-0	01-**	72		02	03	04	05	06	07	08				
57-0	01-**	73		09	10	11	12	13	14	15				
_	01-**	74		16	17	18	19	20	21	22				
57-0	01-**	75		23	24	25	26	27	28	29				
57-0	01-**	76		30										
57-0	01-**	76							Parent-Teacher Conf. Hours	12.32				
57-0	01-**	77							Prof Development Hours	61.19				

^{**}See additional sheet from FY19 EMIS Alliance – Calendar Data Verification instructions to break down and review Calendar Display using Excel



Hours Per Day

The number of hours per day in which scheduled classes, supervised activities or approved educational options are provided to students in this grade level. Calculated by dividing Standard Day by 60. If Standard Day is null, divides Student Day (Instructional Minutes) by 60. Reports to two decimal places, but the decimal is implied, so 6.50 would report as 650.

Calculated from System Administration
> Calendar > Grade Levels > Standard
Day or System Administration >
Calendar > Calendar > Periods >
Instructional Minutes

Calculated from
GradeLevel.standardDay
Period.periodMinutes

Numeric, 3 digits

Using the calculation of Instructional minutes divided by 60 you should get the number that appears in the DL Hours per day

				Reportin				Attendan						
	SortType		FiscalYe	gPeriodC	DistrictIR	Buildingl	GradeCo	cePatter	FirstDay	LastDayO	HoursPer			
Filler1	Code	Filler2	ar	ode	N	RN	de	nCode	OfSchool	fSchool	Day	Filler3	Filler4	Filler
	DL		2026	С			1	**	20250821	20260521	620			0
	DL		2026	С			2	**	20250821	20260521	620			0
	DL		2026	С			3	**	20250821	20260521	620			0
	DL		2026	С			7	**	20250820	20260522	623			0
	DL		2026	С			8	**	20250820	20260522	623			0
	DL		2026	С			8	**	20250820	20260522	623			0
	DL		2026	С			9	**	20250820	20260522	623			0
	DL		2026	С			10	**	20250820	20260522	623			0
	DL		2026	С			11	**	20250820	20260522	623			0
	DL		2026	С			12	SR	20250820	20260518	623			0
	DL		2026	С			23	**	20250820	20260522	623			0
	DL		2026	С			1	**	20250820	20260522	625			0
	DL		2026	С		_	2	**	20250820	20260522	625			0



REMINDER

For Preschool calendars, assign the PS students to a regular full day everyday calendar and adjust the student District Percent of Time on the enrollment screen to indicate their time

META Cross Check

Calendar Checks

- Professional Meet/P/T Conf<Max
 - Total allowable hours the hours per day reported in the DN record multiplied by 2, is the maximum allowed by ODE
- Student/Calendar Mismatch
 - Could indicate that a student is being reported on a State Calendar
 - Possibly have an invalid attendance pattern
- Students on Calendar under State Min
 - Checks student grade level and calendar min hours



Questions?

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