



FY26 Initial Calendar Collection

August 6, 2025

Cathy Edwards



Collection Dates

July 1, 2025 – September 25, 2025

What is a calendar?

Together, the Grade Schedule (DL) and Organization-General Information (DN) Records comprise a calendar. The data from the DN Record is combined with data from the appropriate DL Record to provide a complete picture of the school calendar for each student. Calendar data is used in several ways, including validation of building hours in session, student attendance, and determining FTE for funding.

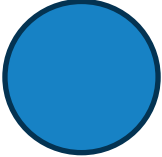
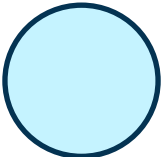
Types of Calendars

- District Level
- Building Level
- Grade Level
- Attendance Pattern Level

FY26 Initial Calendar and FY25 Grad Reporting – What's the connection?

The FY26 Initial Calendar establishes the first day of school for FY26 that is used in the FY25 Graduation Collection to determine if a late graduate is a FY25 Graduate or a FY26 Graduate.

Collection Files

-  DN – Organization General Information
-  DL – Grade Schedule

The Initial Calendar Collection should include a DL Record with the school year start date and end date and hours per day for each calendar; and includes a DN Record with any known planned days off (including professional development, parent-teacher conferences, holidays, and other exceptions to a typical Monday through Friday schedule). Group-specific calendars and unplanned time off can also be submitted in this collection as available.

Three horizontal bars of equal length, stacked vertically. The top bar is blue, the middle bar is green, and the bottom bar is a lighter green.

Calendar Cleanup Items

During Scheduling there were elements that may need
“cleaned up” for accurate FY26 Calendar Reporting

- Term Dates
- Period Times/Schedules
- Calendar Days
- Grade Levels

Term Dates

Scheduling & Courses>Calendar Setup>Term Setup

Term Dates should match the District approved calendar. Term dates do not overlap, and they do not have gaps between end dates and the next start date.

Term Setup ☆



Save Term Schedule/Terms



New Term Schedule/Terms



Delete Term Schedule/Terms

Term Schedule/Terms Editor

Name

Quarters

Term Schedule Detail









*Name

Primary

Quarters



Term Detail

	*Name	*Sequence	*Start Date		*End Date	
✕	1ST	1	08/14/2025		10/17/2025	
✕	2ND	2	10/18/2025		12/19/2025	
✕	3RD	3	12/20/2025		03/06/2026	
✕	4TH	4	03/07/2026		05/21/2026	

Add Term

Period Times/Schedules

Scheduling & Courses>Calendar Setup>Period Setup

There should not be a gap between the end time and next start time of periods (no class change gap)

PeriodSchedule Info					
*Name	*Sequence	Exception/Special Day	Instructional Minutes	School Day	
Day-1	1	<input type="checkbox"/>	370	400	

Period Info						
*Name	*Sequence	Start Time	End Time	Lunch Time	Non-Instructional	Responsive
X 1 Period	1	08:05 AM	08:53 AM	0	<input type="checkbox"/>	<input type="checkbox"/>
X 2 Period	2	08:53 AM	09:41 AM	0	<input type="checkbox"/>	<input type="checkbox"/>
X 3 Period	3	09:41 AM	10:29 AM	0	<input type="checkbox"/>	<input type="checkbox"/>
X 4 Period	4	10:29 AM	11:16 AM	0	<input type="checkbox"/>	<input type="checkbox"/>
X 5 Period	5	11:16 AM	11:49 AM	0	<input type="checkbox"/>	<input type="checkbox"/>
X 6 Period	6	11:49 AM	01:10 PM	30	<input type="checkbox"/>	<input type="checkbox"/>
X 7 Period	7	01:10 PM	01:57 PM	0	<input type="checkbox"/>	<input type="checkbox"/>
X 8 Period	8	01:57 PM	02:45 PM	0	<input type="checkbox"/>	<input type="checkbox"/>
X Winter Ath	10	02:45 PM	02:45 PM	0	<input checked="" type="checkbox"/>	<input type="checkbox"/>
X Spring Ath	11	02:45 PM	02:45 PM	0	<input checked="" type="checkbox"/>	<input type="checkbox"/>
X Extra	12	02:45 PM	02:45 PM	0	<input checked="" type="checkbox"/>	<input type="checkbox"/>
X HR	13	07:45 AM	08:05 AM	0	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Add Period

Periods marked as Non-instructional are not included in the Calendar minutes

Any amount listed in the Lunch Time column will also not be included in Calendar minutes

Instructional Minutes

Scheduling & Courses>Calendar Setup>Calendar Information

Instructional Minutes are calculated from the Period Setup Screen, but they report to EMIS from the Calendar Information Screen. Both areas should match – manual entry on the Calendar Information Screen is required if they do not match.

Period Schedule Info

*Name	*Sequence	Exception/Special Day	Instructional Minutes	School Day
Daily	1	<input type="checkbox"/>	390	420

Period Info

*Name	*Sequence	Start Time	End Time	Lunch Time	N	Instru
AM	1	08:00 AM	11:30 AM	15	<input type="checkbox"/>	
PM	2	11:30 AM	03:00 PM	15	<input type="checkbox"/>	

Calendar Information ★

Save Mark for Deletion

Calendar Info

Calendar ID 270	School 100 Arthur Elementary (schoolID:47)
*Name 25-26 Arthur Elementary	Number <input type="text"/>
*Start Date 07/01/2025	Sequence <input type="text"/>
Student Day (instructional minutes) 390	Summer School <input type="checkbox"/>
Whole Day Absence (minutes) 240	Teacher Day (minutes) <input type="text"/>
Type I: Instructional	Exclude <input type="checkbox"/>
	School Choice <input type="checkbox"/>

Multi Day Schedules

Scheduling & Courses>Calendar Setup>Day Setup

If utilizing multiple day schedules, add the Day Rotation to the calendar for the 25/26 School Year. This should be completed before the first day of school for students.

Day Setup ☆

 Save Day/Day Events
  Delete Day/Day Events
  Day Reset
  Day Rotation
  Print
  Print Rotation
  Multi Day Event

<< August 2025 >>

Sun	Mon	Tue	Wed	Thu	Fri	Sat
					01	02
03	04	05	06	07	08	09
10	11	12	13	14 Day-4	15 Day-5	16
17	18 Day-1	19 Day-2	20 Day-3	21 Day-4	22 Day-5	23
24	25 Day-1	26 Day-2	27 Day-3	28 Day-4	29 Day-5	30
31						

▼ Event on this Day

Auto Assign Period Schedule Rotations

Day Rotations

This tool will re-assign Period Schedules to Days to facilitate alternating and MTWRF Day Rotations within the specified date range. MTWRF Schedules need 5 Period Schedules defined (cannot be exception/special days). Alternating will work on any schedule.

*Start Date

07/01/2025

*End Date

06/30/2026

Rotation Type

☒ Alternating (Ignore vacation days)

☐ MTWRF - (Assign by days of week)

*Starting Period Schedule (rotation continues following sequence numbers)

Day-1 ▼

*Days repeated for Starting Period Schedule (first time ONLY, alternating days will have 1)

1

*Days repeated for all following schedules (alternative days will have 1)

1

Assign Rotations

Multi Day Period
Schedules must exist
before doing this

Scheduling & Courses>Calendar Setup>Day Setup

If not already completed, enter the days before the first day of school and the days after the last day of school as No School Day Multi-Day Events.

Day Setup ☆

Day Reset
Print
Print Rotation
Multi Day Event

<<

July 2025

Sun	Mon	Tue	Wed	Thu	Fri
		01	02	03	04
06	07	08	09	10	11
13	14	15	16	17	18
20	21	22	23	24	25
27	28	29	30	31	

Event on this Day

Day Setup ☆

Multi Day Event Wizard

This tool will create a multi-day event.

Warning: This will overwrite any Instruction, Attendance, or School Day choices previously selected.

*First Day of Event
07/01/2025

Last Day of Event
08/13/2025

☐ Apply changes to current non school days

*Type
NS: No School

Duration

☐ Instruction

Inst. Minutes

☐ Attendance

☐ School Day

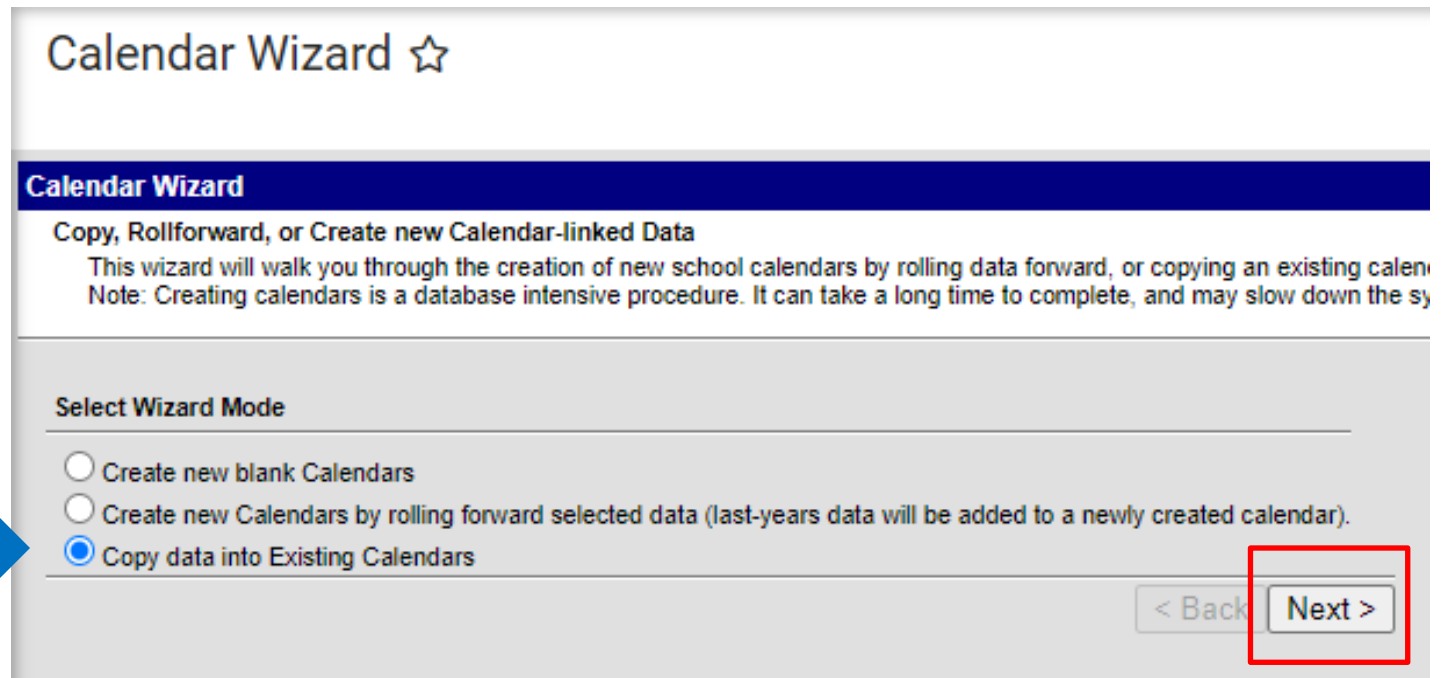
Save Multi Day Event

- Insure the Multi Day Event Type is a No School day that is not tied to a state reporting code. This code can be different in each district.
- Make sure to enter all days starting 7/1/2025 until the day before the first day for students and for the day after the last day of school for students ending on 6/30/2026

Copying Calendar Dates

Scheduling & Courses>Calendar Setup>Calendar Wizard

Calendar Dates that are the same for multiple calendars in the district can be entered on one calendar and copied into the other calendars in the district. (Do this before adding calendar unique dates)



Calendar Wizard ☆

Calendar Wizard

Copy, Rollforward, or Create new Calendar-linked Data

This wizard will walk you through the creation of new school calendars by rolling data forward, or copying an existing calendar.
Note: Creating calendars is a database intensive procedure. It can take a long time to complete, and may slow down the system.

Select Wizard Mode

- ☐ Create new blank Calendars
- ☐ Create new Calendars by rolling forward selected data (last-years data will be added to a newly created calendar).
- ☒ Copy data into Existing Calendars

< Back Next >

Calendar Wizard ☆

Calendar Wizard

Copy, Rollforward, or Create new Calendar-linked Data

This wizard will walk you through the creation of new school calendars by rolling data forward, or copying an existing calendar. Days w
Note: Creating calendars is a database intensive procedure. It can take a long time to complete, and may slow down the system while

Select Copy Mode

- ☒ Overwrite Terms/Days - This mode will update Term dates, Day Attributes (School Day, Instruction, Attendance), Day Events and the Period Schedules assigned to individual days so long as the Period Schedule names and Schedule Structure names are the same in the source and destination calendar.
- ☐ Copy/Append other data elements
- ☐ Copy School Month data

< Back Next >

Source Calendar

25-26 Arthur Elementary

Destination Calendars

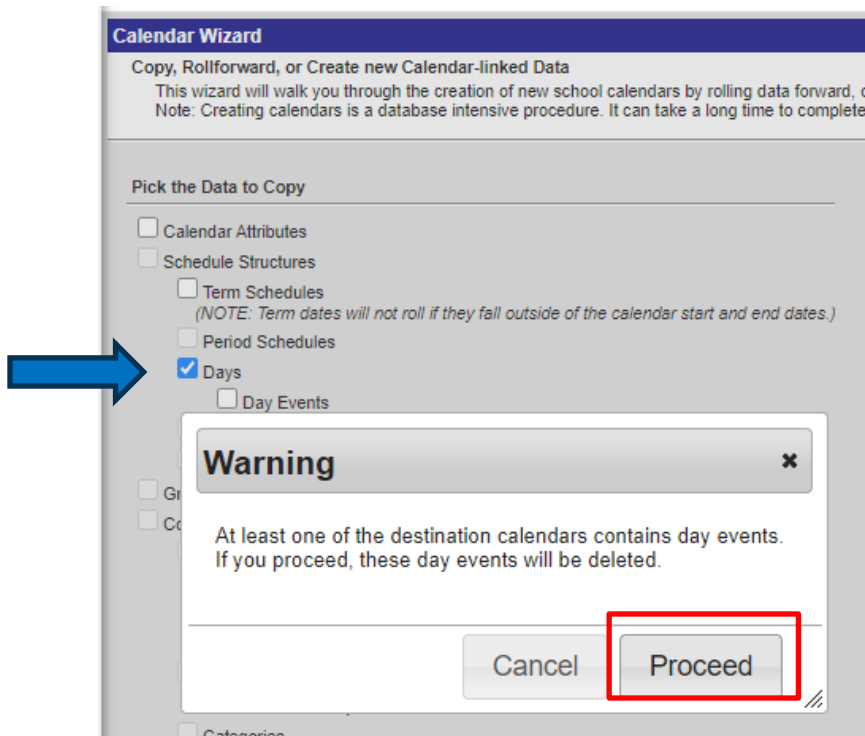
25-26 Carter Middle
25-26 Cleveland Elementary
25-26 Elementary Training
25-26 Fillmore Middle School
25-26 Harrison High
25-26 High School/MSTraining
25-26 Taylor K-8
25-26 Van Buren High School
24-25 Arthur Elementary
24-25 Carter Middle
24-25 Cleveland Elementary
24-25 Fillmore Middle School
24-25 Harrison High
24-25 Taylor K-8
KG 24-25 Cleveland Elementary
Van Buren High School 24-25

CTRL-click and SHIFT-click for multiple

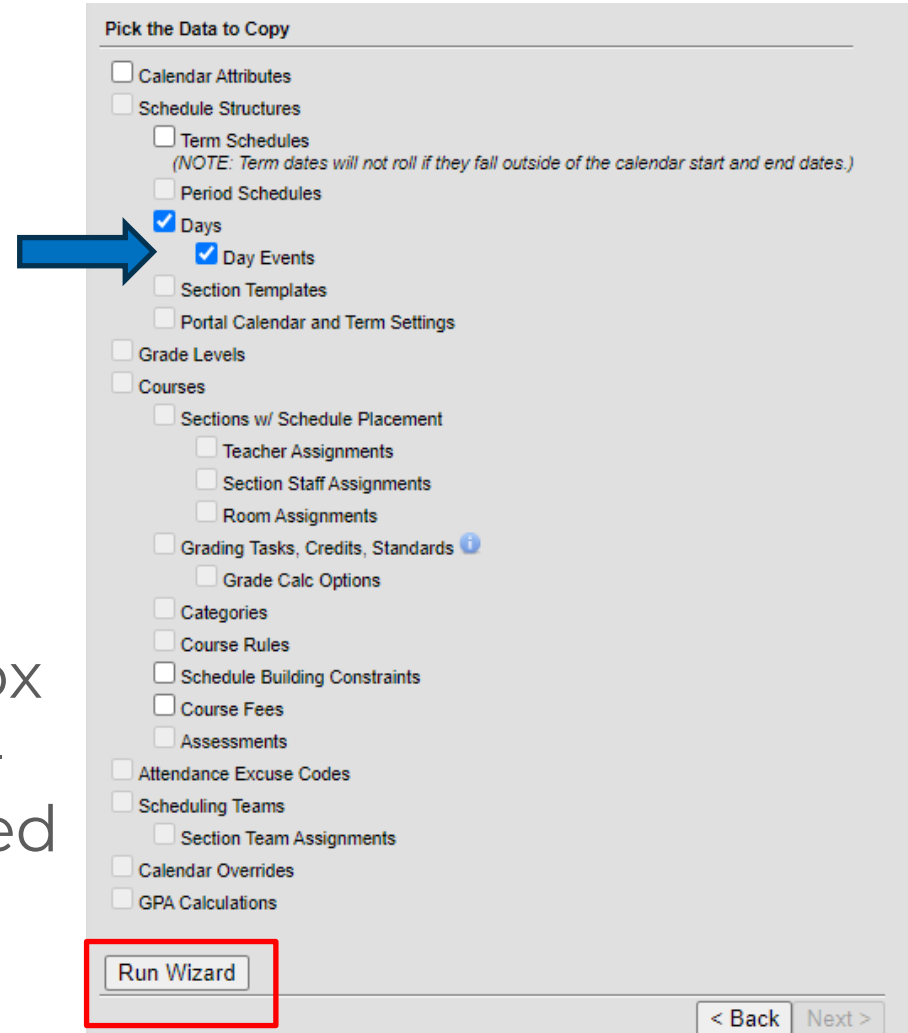
< Back Next >

Source Calendar will be the calendar where the day events were entered

Destination calendar will be the calendar(s) to copy those day events into



If Clicking the Days check box makes the warning pop up – you already have days entered on the destination calendar. Determine if you want to Proceed, then click the Day Events check box and Run the Wizard



Calendar Grade Level Verification

Scheduling & Courses>Calendar Setup>Grade Level Setup




Calendars should only include grade levels of students that are enrolled in the calendar. If there are no students in a grade level listed, mark that grade level as exclude from State Reporting. If a student enrolls later in that previously excluded grade level, remove the exclusion.

Grade Level Setup ☆

 New

Grade Level Editor	
Name	Seq
23	0
06	7
07	8
08	9
09	10
10	11
11	12
12	13

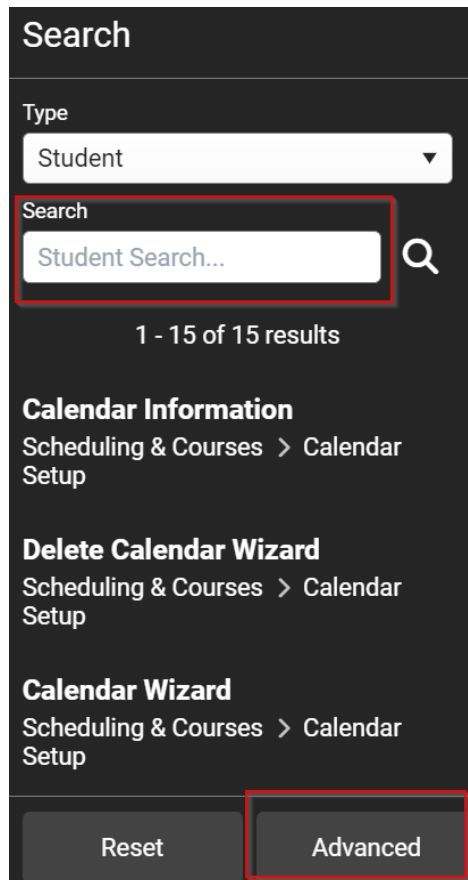
Grade Level Setup ☆

 New  Save  Delete

Grade Level Editor	
Name	Seq
23	0
06	7
07	8
08	9
09	10
10	11
11	12
12	13

Grade Level Detail	
Name (locked)	06
*Sequence Number	7
*State Grade Level Code	06: Grade 6
Standard Day	
Maximum Membership Days (<= instructional days)	
Whole Day Absence (minutes)	
Half Day Absence (minutes)	
Maximum Approved School Choice Applications	0
Kindergarten Schedule	
Exclude from cumulative GPA/Rank calculations	<input type="checkbox"/>
Exclude from state reporting	<input checked="" type="checkbox"/>
Exclude from Enrollment	<input type="checkbox"/>
Exempt from Assignment	<input type="checkbox"/>

When verifying Grade Levels, utilize the Advance Search to see if there are any students enrolled in that grade level, if no students appear then mark the grade level as Exclude from State Reporting. Be aware that new students enroll each day so this should be done each time a new Calendar Collection is submitted.



Search

Type
Student

Search
Student Search...

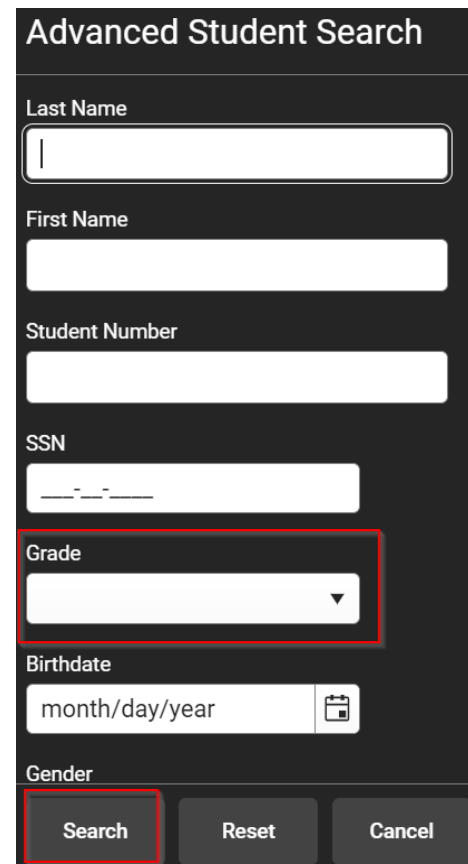
1 - 15 of 15 results

Calendar Information
Scheduling & Courses > Calendar Setup

Delete Calendar Wizard
Scheduling & Courses > Calendar Setup

Calendar Wizard
Scheduling & Courses > Calendar Setup

Reset Advanced



Advanced Student Search

Last Name

First Name

Student Number

SSN

Grade

Birthdate
month/day/year

Gender

Search Reset Cancel

Reporting Hours

Minimum Hours Per Calendar

- 455 hours for students in half-day kindergarten
- 910 hours for students in full-day kindergarten through Grade 6; although a minimum school year for preschool students is not in law, districts should use this same 910 - hour requirement when reporting preschool calendars and calculating the percent of time to report to EMIS for preschool students.
- 1,001 hours for students in Grades 7/12; and
- 910 hours for students enrolled in traditional school district online schools.

Attendance Patterns

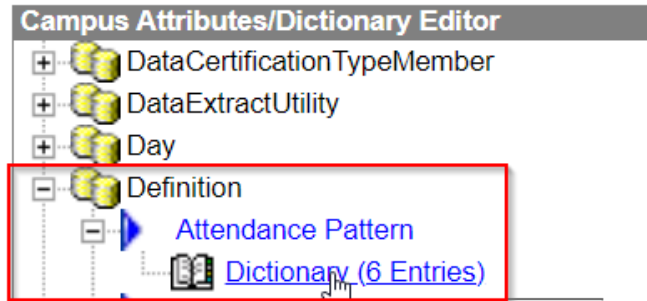
Attendance Patterns are needed when a specific group within a grade level, within a calendar has a different schedule, such as kindergarten classes with staggered start date, a unique Attendance Pattern is required.

For example, the district may create an Attendance Pattern of “K1” to designate a group of kindergarten students with a staggered start date. Accurate calendar assignment for this group will require the following • Grade code = “KG” • Attendance Pattern Code = “K1”

Creating Attendance Patterns

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

Core Attribute/Dictionary ★



Attendance Pattern Dictionary Detail							Add Row
	Code	Name	Seq	Value	Standard Code	Active	
X	K1	Kindergarten Group 1	0			X	
X	K2	Kindergarten Group 2	0			X	

Calendars in Infinite Campus

Calendars are reported based on the Building IRN+Grade Level+Attendance Pattern




- Each Building will have at least one individual calendar
- Grade Levels are associated with the building
- Attendance Patterns are associated with the Grade Level

Districts have started creating separate calendars to track certain subgroups of students, such as those sent out at district expense. Just because a calendar is created doesn't necessarily mean that calendar is extracted for Calendar Reporting. Verify whether each calendar needs selected when extracting the Calendar files from Infinite Campus. All Calendars that do not have a state issued IRN will need a Building IRN Override for every student assigned and do not include that calendar in the calendar extract.

Attendance Pattern on Grade Level

Scheduling & Courses>Calendar Setup>Grade Level Setup

Grade Level Setup ☆

 New
  Save
  Dele

Grade Level Editor	
Name	Seq
KG	1
01	2
02	3
03	4
04	5
05	6

Attendance Pattern on Grade Level must be added to the grade level every year. This does not roll forward.

Attendance Pattern


☐ K1: Kindergarten Group 1
 ☐ K2: Kindergarten Group 2

Add all that apply to that grade level. If you are adding a full grade level Day Event, you can enter the Attendance Pattern of NA on the grade level and do not need to enter an attendance pattern on each student enrollment record in that grade.


Attendance Pattern on Student Enrollment





Student Information>General>Enrollments>State Reporting>Attendance Pattern



Reminder that Attendance Patterns **do** Roll Forward with a new Student Enrollment. If the student is in a grade level that no longer needs an Attendance Pattern or needs a different Attendance Pattern, those will need to be removed



Enrollments ☆

Abegg, Dylan V 
Student #: 171900001 **Grade:** 12 **DOB:** 09/15/2006 **Co**

 Medical Condition(s)
  Custody Restriction
  Peer Tutor
  NHS

 2023 AND BEYOND
  Science Seal

How Received IRN

Select a Value

How Received

*: Not Applicable

Legal District of Residence

Select a Value

Tuition Type

N: Non-tuition student

County of Residence

Attendance Pattern

FE: Full Day, Every Day
 FO: Full Day, Every Other Day
 HE: Half Day, Every Day
 HO: Half Day, Every Other Day
 AS: Alternative Schedule
 NA: Not Applicable

District Percent of Time

100

Enrollment Multiplier

100

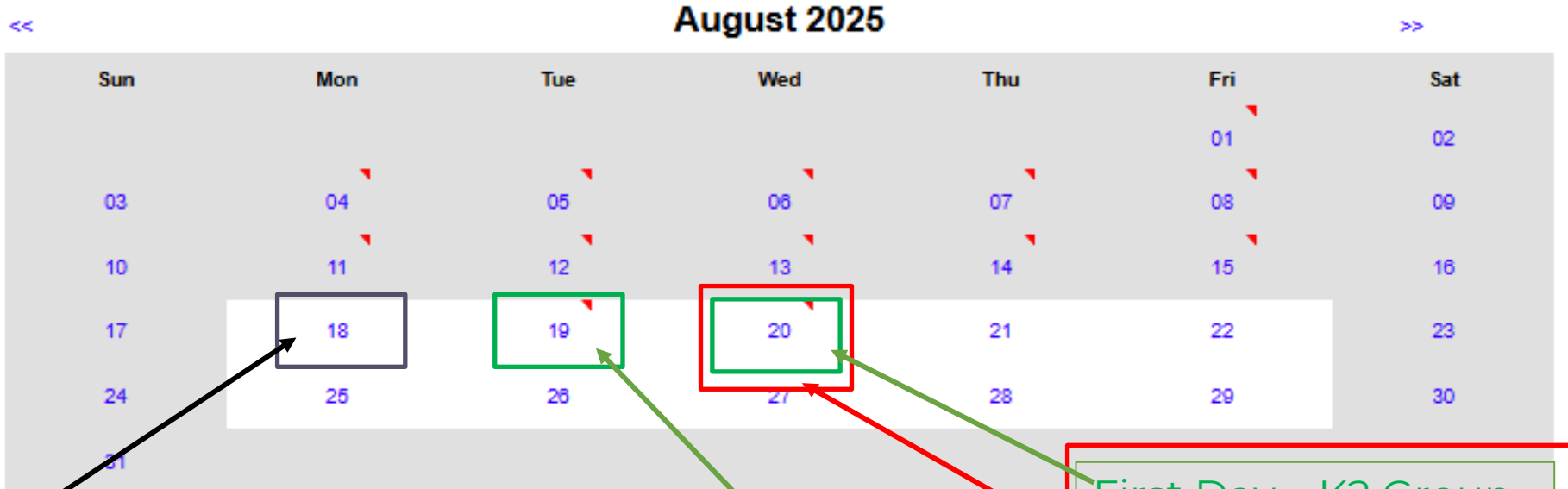
State Equivalent Grade Level

: Not Applicable

Grade Next Year Override

First Day of School

Scheduling & Courses>Calendar Setup>Day Setup



First Day – All Students

First Day – K1 Group

First Day – K2 Group
No School – K1 Group

Day Detail

Date: 08/18/2025 Day #: 7

Period Schedule: Daily

School Day: ☒ Instruction: ☒ Attendance: ☒

Start Time: End Time: Duration: 0

Comments:

Day Events

Type	Duration	Inst. Minutes
Add DayEvent		

Day Detail

Date: 08/19/2025 Day #: 8

Period Schedule: Daily

School Day: ☒ Instruction: ☒ Attendance: ☒

Start Time: End Time: Duration: 0

Comments:

Day Events

Type	Duration	Inst. Minutes
X K1: Kindergarten Group 1 Start	0	0
Add DayEvent		

Day Detail

Date: 08/20/2025 Day #: 9

Period Schedule: Daily

School Day: ☒ Instruction: ☒ Attendance: ☒

Start Time: End Time: Duration: 0

Comments:

Day Events

Type	Duration	Inst. Minutes
X K2: Kindergarten Group 2 Start	0	0
X KO: Kindergarten off Day	0	0
Add DayEvent		

22

Last Day of School

Scheduling & Courses>Calendar Setup>Day Setup

May 2026

Sun	Mon	Tue	Wed	Thu	Fri	Sat
					01	02
03	04	05	06	07	08	09
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

▼ Event on this Day

Day Detail

Date: 05/26/2026 Day #: 209

Period Schedule: Daily

School Day: ☒ Instruction: ☒ Attendance: ☒

Start Time: End Time: Duration: 0

Comments:

Day Events

Type: ☒ SR: Senior Last Day Duration: 0 Inst. Minutes: 0

Last day of school
for all grades
except 12 in this
example

Hours Per Day

Scheduling & Courses>Calendar Setup>Calendar Information

EMIS Calendar instructional minutes report from the Calendar Information screen - it is a manual entry screen and does not automatically calculate/populate

Calendar Info

Calendar ID: 269

School: 190 Harrison High (schoolID:15)

*Name: 25-26 Harrison High

*Start Date: 07/01/2025

*End Date: 06/30/2026

Student Day (instructional minutes): 347

Teacher Day (minutes): 420

Half Day Absence (minutes): 180

Type: I: Instructional

Require Student Assignment: ☐

Ignore Master Push: ☐

Comments: rolling 12/12/2017 09:47 AM

Food Service Edit Check: (default to blank - no override)

These two fields must match for accurate reporting

PeriodSchedule Info

*Name	*Sequence	Exception/Special Day	Instructional Minutes	School Day
Daily	1	<input type="checkbox"/>	347	415

Period Info


*Name	*Sequence	Start Time	End Time	Lunch Time	Non-Instructional	Responsive
0	1	07:40 AM	08:35 AM	0	<input checked="" type="checkbox"/>	<input type="checkbox"/>
1	2	08:40 AM	09:35 AM	0	<input type="checkbox"/>	<input type="checkbox"/>

Calendar instructional minutes are calculated on the Period Schedule screen based on period times but does not report from this screen.

Creating Day Events

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

Core Attribute/Dictionary

 Save

Campus Attributes/Dictionary Editor

- + DataCertificationTypeMember
- + DataExtractUtility
- Day
 - Type
 - Dictionary (10 Entries)

Type Dictionary Detail							Add Row
	Code	Name	Seq	Value	Standard Code	Active	
✕	BB	Blizzard Bag Day	0	C_DBLZZARD		X	
✕	Calamty-Weather	Calamity-weather	0	C_DCMTYTKN		X	
✕	CH	Christmas Break	0	C_DPLANNED		X	
✕	CM	Calamity-not weather	0	C_DCMTYTKN		X	
✕	Corona Virus Da	Corona Virus Day	0	C_DCM		X	Click to Edit Row
✕	EXT	Extended Day	0	C_HRSLNGTH		X	
✕	IS-Staff	In Service-Staff	0	C_PRFLMEET		X	
✕	IS-Student	In Service-Student	0	C_DPLANNED		X	
✕	KG Stag 1 Day 2	KG students in 1st day do not attend 2nd day	0	C_DPLANNEDKGK1		X	

Type Dictionary Detail	
	Code
✕	BB
✕	Calamty-Weather
✕	CH
✕	CM
✕	Corona Virus Da
✕	EXT
✕	IS-Staff
✕	IS-Student
✕	KG Stag 1 Day 2

Name	Seq
Blizzard Bag Day	0
Calamity-weather	0
Christmas Break	0
Calamity-not weather	0
Corona Virus Day	0
Extended Day	0
In Service-Staff	0
In Service-Student	0
KG students in 1st day do not attend 2nd day	0

Value
C_DBLZZARD
C_DCMTYTKN
C_DPLANNED
C_DCMTYTKN
C_DCMTYTKN
C_HRSLNGTH
C_PRFLMEET
C_DPLANNED
C_DPLANNEDKGK1

CODE

Code must be unique
(recommend to be 2 characters in length)

NAME

Description of the code

VALUE

State Day Event
Code + Grade Level (if applicable) + Attendance Pattern (if applicable)

Day Event Types

Scheduling & Courses>Calendar Setup>Day Setup

Staff Events

- C_PRFLMEET
- C_PTCONFRC

A Staff Event, will in most cases, require that a Student Event also be added

Student Events

- C_DPLANNED
- C_HSHRTPLN
- C_DCMTYTKN
- C_DNOTPLAN
- C_BLZZARD
- C_HSHRTWEA
- C_HSHRTNOP
- C_HRSLNGTH

Day Events are added individually to the day of the event

Day Events with Clarification

Day Events

- C_YWKENDSA
 - C_YWKENDSU
- These attributes indicate that students are in session on Saturday or Sunday

- C_YWKDAYMN
 - C_YWKDAYTU
 - C_YWKDAYWD
 - C_YWKDAYTH
 - C_YWKDAYFR
- These attributes indicate that students are **NOT** in session on weekdays as indicated. Do not use these day events to indicate PS students do not attend all 5 weekdays. PS Students need to be on a regular 5 day per week, full day calendar that meets a minimum of 910 hours and adjust the student percent of time accordingly.

Entering Day Events in Infinite Campus

Scheduling & Courses>Calendar Setup>Day Setup

Day Setup ☆

Save Day/Day Events

Delete Day/Day Events

Day Reset

Print

Print Rotation

Multi Day Event

<<
September 2025
>>

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	01	02	03	04	05	06
07	08	09	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

▼ Event on this Day

Day Detail

Date
09/01/2025
Day #
18

Period Schedule
Daily

School Day

Instruction

Attendance

Start Time

End Time

Duration
0

Comments

Day Events

Type
Duration Inst. Minutes

X OH: Holiday - Other

Add DayEvent

Select the day of the event

Remove checkboxes for School Day, Instruction and Attendance if it is a full day off for students

Insert the Day Event tied to a state code that matches the event

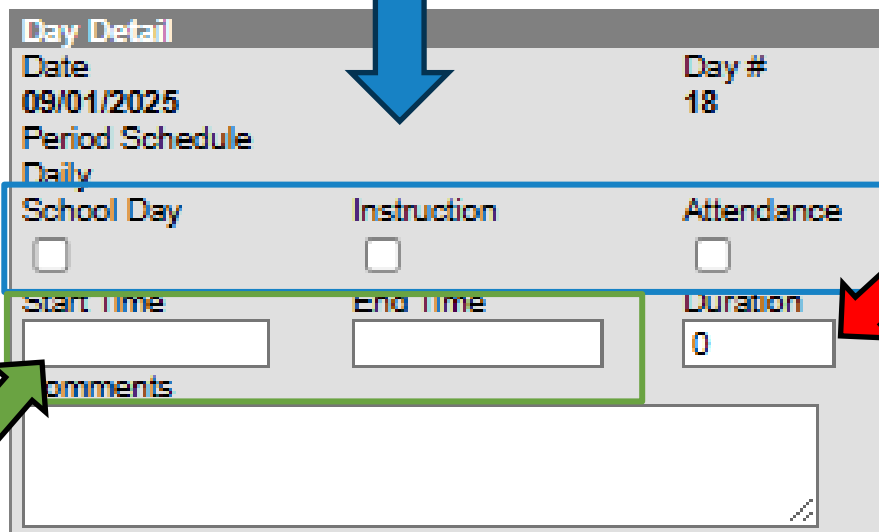
This example is entering a Planned Day Off for students. The Day Event set up is tied to the State Code C_DPLANNED

School Day – Official school day and students are in attendance

Instruction – Students present in classroom and receiving instruction

Attendance – Attendance should be marked for this day

If the day will begin or end at a different time than the regular school day for students, enter the time in the Start and End Times – BOTH times need to be entered



Day Detail

Date: 09/01/2025 Day #: 18

Period Schedule: Daily

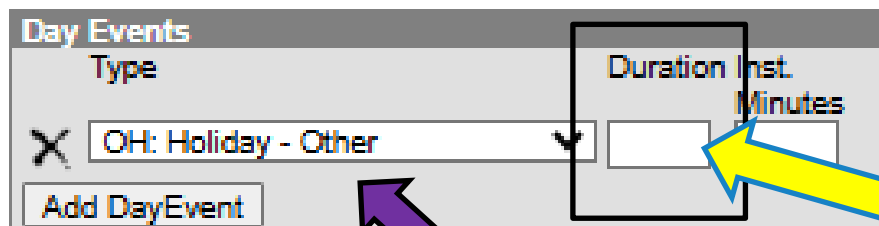
School Day	Instruction	Attendance
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Start Time: End Time: Duration:

Comments:

Annotations: A blue arrow points to the Date field. A green arrow points to the Start Time and End Time fields. A red arrow points to the Duration field.

****Duration is never entered here for OH reporting districts**



Day Events

Type:

Duration: Inst. Minutes:

Add DayEvent

Annotations: A purple arrow points to the Type field. A yellow arrow points to the Duration field.

Enter Duration for Staff Events (P/T Conf. or PD Days) If the Day event is a Staff Day

When entering a Day Event – always enter the Student Day Event first and a Staff Day second.

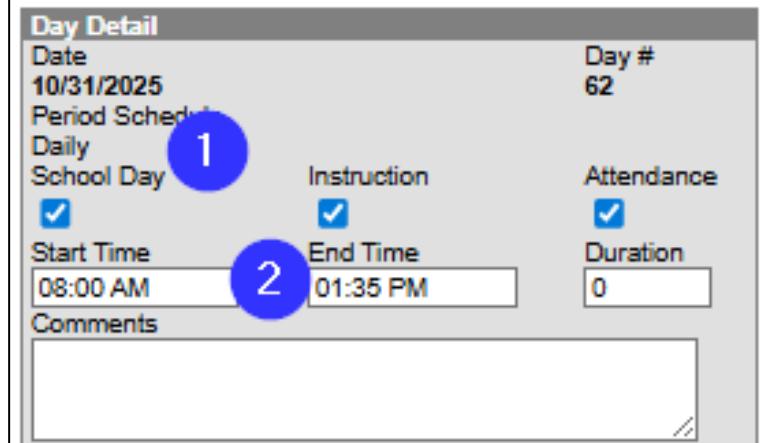
Entering Day Events in Infinite Campus

Scheduling & Courses>Calendar Setup>Day Setup

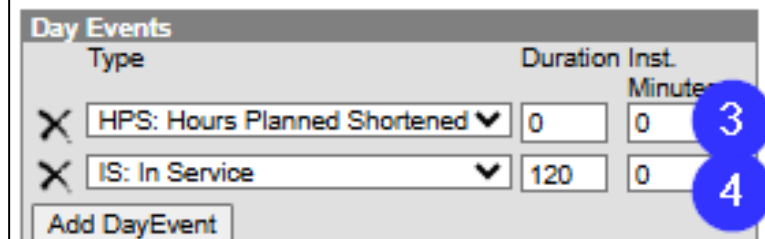
Example Day Set up for Early Dismissal and Staff Professional Development

The regular Student Day is from 8:00 AM until 3:35 - The district is dismissing students 2 hours early to have a Staff Professional Development Day for 2 hours

1. School Day, Instruction and Attendance will be checked (students will be in attendance)
2. Enter the regular Start Time for Students and the adjusted End Time
for the early release (this will be tied to a Day Event for a Planned day shortened)
3. Enter the Student exception Day – FIRST (tied to a planned day off)
4. Enter the Staff Day second and include the Duration in minutes



Day Detail	
Date	10/31/2025
Day #	62
Period Scheduled	Daily
School Day	<input checked="" type="checkbox"/>
Instruction	<input checked="" type="checkbox"/>
Attendance	<input checked="" type="checkbox"/>
Start Time	08:00 AM
End Time	01:35 PM
Duration	0
Comments	



Day Events		
Type	Duration	Inst. Minutes
X HPS: Hours Planned Shortened	0	0
X IS: In Service	120	0
Add DayEvent		

Viewing The Data Collector Files

DL – Grade Schedule Record

- Verify every Building IRN is present
- Verify every grade level for that Building IRN is present
- Verify the correct First Day of School and Last Day Of School is showing for each grade level
- Verify the Hours per Day are accurate for each Grade Level for each Building IRN
- Verify the Record is Valid

Building IRN	Grade Code	Attendance Pattern Code	First day of school	Last day of school	Hours Per Day	Record Is Valid
000123	01	**	8/19/2024	5/28/2025	6.17	Yes
000123	02	**	8/19/2024	5/28/2025	6.17	Yes
000123	03	**	8/19/2024	5/28/2025	6.17	Yes
000123	04	**	8/19/2024	5/28/2025	6.17	Yes
000123	05	**	8/19/2024	5/28/2025	6.17	Yes
000123	KG	K1	8/22/2024	5/28/2025	6.17	Yes
000123	KG	K2	8/23/2024	5/28/2025	6.17	Yes
000123	PS	**	8/19/2024	5/28/2025	6.17	Yes
000123	PS	P1	8/19/2024	5/28/2025	6.17	Yes
000123	PS	P2	8/19/2024	5/28/2025	6.17	Yes
000999	05	**	8/15/2024	5/28/2025	6.25	Yes
000999	06	**	8/15/2024	5/28/2025	6.25	Yes
000999	07	**	8/15/2024	5/28/2025	6.25	Yes
000999	08	**	8/15/2024	5/28/2025	6.25	Yes
000999	09	**	8/15/2024	5/28/2025	6.25	Yes
000999	10	**	8/15/2024	5/28/2025	6.25	Yes
000999	11	**	8/15/2024	5/28/2025	6.25	Yes
000999	12	**	8/15/2024	5/20/2025	6.25	Yes
000999	23	**	8/15/2024	5/28/2025	6.25	Yes

Viewing The Data Collector Files

DN – Organization General Information

- Verify every Building IRN is listed under the Organization IRN column with a day event for every Day you have an exception entered
- Verify every Attribute Name is the State Code that fits the Day Off
- Verify all calendars are using the appropriate Attribute Day
- Verify the Attribute Text and Number is accurate

Organization IRN	Attribute Name	Attribute Date	Attribute Text	Attribute Number	Record Is Valid
000123	C_DCMTYTKN	20250106	01**	0	Yes
000123	C_DCMTYTKN	20250106	02**	0	Yes
000123	C_DCMTYTKN	20250106	03**	0	Yes
000123	C_DCMTYTKN	20250106	04**	0	Yes
000123	C_DCMTYTKN	20250106	05**	0	Yes
000123	C_DCMTYTKN	20250106	KGK1	0	Yes
000123	C_DCMTYTKN	20250106	KGK2	0	Yes
000123	C_DCMTYTKN	20250106	PS**	0	Yes
000123	C_DCMTYTKN	20250106	PSP1	0	Yes
000123	C_DCMTYTKN	20250106	PSP1	0	Yes

Viewing The Data Collector Files

Calendar Display

- Sort by Row Number to ensure Day Events for every Calendar have been entered for all grade levels and all calendars the same
- Verify the hours per day are correctly showing
- Verify the Day Exceptions are showing correctly and completely
- Check the Final Student year To Date Hours are showing greater than or equal to the minimum hours per grade level
- Check the Parent-Teacher Conference Hours and Professional Development Hours are showing as expected

Calendar Display – take a closer look

Look at the day column for each day of the month and verify that the first day to have hours in it is the first day for students in that calendar

Calendar For: Dist-Bldg-Grade-AP												Student Session Days	Student Session Hours	Student YTD Da	Student YTD Hours
Row Numb	Mont	Sund	Monday	Tuesday	Wednesday	Thursday	Friday	Saturd							
01	24-Jul														
02			01	02	03	04	05	06							
03		07	08	09	10	11	12	13							
04		14	15	16	17	18	19	20							
05		21	22	23	24	25	26	27							
06		28	29	30	31										
07	24-Aug														
08						01	02	03							
09		04	05	06	07	08	09	10							
10		11	12	13	14	15	16	17							
11		18	19 - 6.17	20 - 6.17	21 - 6.17	22 - 6.17	23 - 6.17	24	5	30.85	5	30.85			
12		25	26 - 6.17	27 - 6.17	28 - 6.17	29 - 6.17	30 - 6.17	31	5	30.85	10	61.7			

The Calendar For: Dist-Bldg_Grade_AP column will display the District IRN, the Building IRN, the Grade Level and if applicable, the Attendance Pattern

Calendar Display – take a closer look

To verify the total Student Year to Date Hours – look at the Last month of school for students

Calendar For: Dist-Bldg-Grade-AP	Row Numb	Month	Sund	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Student Session Days	Student Session Hours	Student YTD Da	Student YTD Hours
045000-000123-01-**-**	62	25-May											
045000-000123-01-**-**	63						01 - 6.17	02 - 6.17	03	2	12.34	148	900.48
045000-000123-01-**-**	64		04	05 - 6.17	06 - 6.17	07 - 6.17	08 - 6.17	09 - 6.17	10	5	30.85	153	931.33
045000-000123-01-**-**	65		11	12 - 6.17	13 - 6.17	14 - 6.17	15 - 6.17	16 - 6.17	17	5	30.85	158	962.18
045000-000123-01-**-**	66		18	19 - 6.17	20 - 6.17	21 - 6.17	22 - 6.17	23 - 4.17 (PHS)	24	5	28.85	163	991.03
045000-000123-01-**-**	67		25	26 - 0.00 (PDO)	27 - 6.17	28 - 6.17	29	30	31	2	12.34	165	1003.37
045000-000123-01-**-**	68	25-Jun											
045000-000123-01-**-**	69		01	02	03	04	05	06	07				
045000-000123-01-**-**	70		08	09	10	11	12	13	14				
045000-000123-01-**-**	71		15	16	17	18	19	20	21				
045000-000123-01-**-**	72		22	23	24	25	26	27	28				
045000-000123-01-**-**	73		29	30									
045000-000123-01-**-**	74												
045000-000123-01-**-**	75												
										Parent-Teacher Conf. Hours		14.00	
										Prof Development Hours		49.36	

*To reach the minimum hours for students, you may add the equivalent of two student day hours for P/T Conferences, if held, and for Staff PD, if held, to the Student Year To Date Hours.

You may also add the equivalent of three student day hours to the Student YTD hours for students in grades 12 and KG for Day Exceptions, if used.

*Community School Exception

Minimum Calendar Hours

Requirements for School Districts, Joint Vocational School Districts, and Chartered Nonpublic Schools

School districts, joint vocational school districts, and chartered nonpublic schools will be required to be open for instruction for a minimum of:

- » 455 hours for students in half-day kindergarten;
- » 910 hours for students in full-day kindergarten through Grade 6;
- » 1,001 hours for students in Grades 7-12; and
- » 910 hours for students enrolled in traditional school district online schools.

Minimum Hours Exceptions (Does Not apply to Community Schools)

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

- » Up to two equivalent days for the purpose of individualized parent-teacher conferences and reporting periods;
- » Up to two equivalent days for the purpose of professional meetings of teachers; and
- » Morning and afternoon recess periods of no more than fifteen minutes each for students in Grades kindergarten through 6.

Minimum Calendar Hours

Community School Requirements

Community schools must provide a minimum of 920 hours of learning opportunities per year. This does not represent a change. Please note that community schools may not count the Minimum Hours Exceptions listed above towards the 920 hours of learning opportunities per year requirement.

Dropout Prevention & Recovery Schools

> Assessment Checks

> Calendar Checks

Prof Meet/PT Conf < Max

Student / Calendar Mismatch

Students on Calendar Under State Min



Professional Meeting and/or PT Conference Hours are less than Max

This rule looks for calendars that are not meeting the maximum allowable for Staff Professional Meetings (PRFL Hours) and/or Parent Teacher Conferences (PTCONF Hours). Only those with hours in either column would need to be verified, if hours meet the Total Allowable the word met will display in the column.

Total Allowable Hours-the Hours per day reported in the DN record multiplied by 2; this is the maximum allowed by ODE.

Community Schools would ignore this check since they are not permitted to include the 2 PRFL or PTCONF hours to meet their minimum hours.

Total Allowable Hours for preschool calendars is 5.



Student/Calendar Mismatch

This rule looks for students who are educated by the district and the reported Calendar combination (Attending Building IRN + Grade Level + Attendance Pattern) reported for that student. If the calendar combination does not appear in the DL record for Calendar Reporting, the student will show on the report. Summer w/d and w/d code 81 students are NOT included. This doesn't necessarily mean that the student is appearing on district's FTE Detail report as being on a State Calendar but could indicate this. Students could also have an invalid attendance pattern entered, putting them on the wrong calendar.



Students on Calendar Under State Min

Resident district students are checked for the following:

For Preschool students this checks for 910 hours.

For full day KG-6th grade this checks for 910 hours.

For students in grades 7-12 checks for 1,001 hours.

For Preschool students, a maximum of 10 PD/PTC hours can be used to meet minimum requirements.

We are unable to take into consideration online schools at the resident district. Please verify that the calendar has met the minimum and review for accuracy.

Community school students are checked for 920 hours.

Four horizontal lines of varying colors (blue, light blue, green, and yellow) stacked vertically.

Questions?

emishelp@metasolutions.net