

## Calendar Report (Montana)

Last Modified on 10/21/2024 8:21 am CDT

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Tool Search: Calendar Report

The Calendar Report generates a school's instructional days/minutes/hours scheduled for the selected year and validates whether a school is compliant with the amount of days/minutes/hours needed for a particular calendar to report. It is used to validate that schools have appropriate calendars before the start of year and have the ability to submit major calendar changes for state approval. This report is also available on the Days Setup tool.

MT Calendar Report ☆ Reporting > MT State Reporting > MT Calendar Report					
MT Calendar Report.					
This report generates school(s) instructional days/minutes scheduled for the selected year for State review and approval.					
Extract Options	Select Calendars				
Format State Format(TSV) V	active year				
	O list by school				
Generate Extract Submit to Batch	O list by year				
	23-24 23-24 Butte High School				
	CTRL-click or SHIFT-click to select multiple				
Retresh Show top 50 V tasks submitted be	stween 09/25/2023 and 10/02/2023 a				
Queued Time Report Title	Status Download				
Calendar Report					

**Read** - Generate the report. **Write** - N/A **Add** - N/A



#### Delete - N/A

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

# **Report Logic**

This report can run against a district's active year as well as any prior year and in both District Edition and State Edition against District Edition data.

## **Report Editor**

Field	Description	
Format	Selection determines how the report generates. Options are <b>State</b> <b>Format (TSV), CSV, HTML,</b> or <b>XML</b> . Use the CSV, HTML, or XML format for data review prior to sending the report to the state in the State Format.	
Select Calendar	Selection determines which calendar	
Generate Extract or Submit to Batch	The report can be generated immediately using the <b>Generate Report</b> button. When selecting multiple calendars, schools or districts, use the <b>Submit to Batch</b> button to choose when the report generates. See the Batch Queue article for additional guidance.	

### **Generate Report**

- 1. Select the **Format** in which to generate the report.
- 2. Choose which **Calendar(s)** to include on the report.
- 3. Click Generate Extract or Submit to Batch. The report generates in the selected format.

### **Report Layout**

Element	Description	Location
District Code	Reports the assigned District Code. <i>Numeric, 2 digits</i>	District Information > District Editor > State District Code District.number
School Name	The name of the school. <i>Alphanumeric, 50 characters</i>	School Information > School Editor > Name School.name



Element	Description	Location
Calendar Name	The name of the calendar. <i>Alphanumeric, 30 characters</i>	Calendar Setup > Calendar Name Calendar name
		Calendal.name
First Day of Instruction	Reports the first date in the calendar that is marked as an Instruction day.	Days Setup > Day Detail > Instruction
	Date field, 10 characters (MM/DD/YYYY)	Day.date Day.instruction
Last Day of Instruction	Reports the last date on the calendar that is marked as an Instruction day.	Days Setup > Day Detail > Instruction
	Date field, 10 characters (MM/DD/YYYY)	Day.date Day.instruction
Total Number of Non-Instructional Days	Calculates the total number of days in the selected calendar that are NOT marked as Instructional days.	Days Setup > Day Detail > Instruction
	Numeric, 3 digits	Day.date Day.instruction
Total Number of Instructional Days	Calculates the total number of days in the selected calendar that are marked as instructional days	Days Setup > Day Detail > Instruction
	Numeric, 3 digits	Day.date Day.instruction
Total Number of Professional Development Days	Calculates the number of professional development days marked on the calendar.	Days Setup > Day Event > Type
	A Professional Development day is a day on the calendar with a day event	Attribute/Dictionary > Day > Type > Value > IS
	that has a value of IS.	DayEvent.type
	Numeric, 3 digits	



Element	Description	Location
Total Instructional Minutes	Reports the total number of instructional minutes the day type aggregated in the calendar. Only days marked as Instruction are included.	Days Setup > Day Events DayEvent.type
	The instructional minutes per day are calculated from the Period Schedule Assigned to the Day. When any day has one or more day events where Instructional Minutes are not null, the Instructional Minutes entered override the selected Period Schedule.	Calendar > Periods > Period Schedules Info > Instructional Minutes Calendar.studentDay
		Days Setup > Day Event > Instructional Minutes DayEvent.instructionalMinutes
Total Instructional Hours	Reports the total number of instructional minutes aggregated in the calendar (defined above) divided by 60.	Total Instructional Minutes divided by 60
School Year	The end year for the selected calendar. <i>Numeric, 4 digits (YYYY)</i>	Calendar Setup > School Year Setup > End Year Calendar.year