## September 30th Attendance and Enrollment (Maryland) <br> Last Modified on 03/11/2024 8:45 am CDT

Tool Search: September 30th

Report Logic | Report Editor | Example Report | Report Layout | Absence Calculation | Reporting Data for AOP Students

The September 30th Attendance and Enrollment extract reports information about all primary enrollment records in regular day school, evening high school, and part-time programs.

```
September 30th Attendance and Enrollment *
Reporting > MD State Reporting > September 30th Attendance and Enrollment
September 30th Attendance and Enrollment Extract
    The September 30th Attendance and Enrollment extract will report a record for all primary enrollments in regular day school evening high
    school and part-time programs. Choose the State Format to get the state defined flat file format, otherwise choose one of the
    testing/debugging formats.
    Extract Options
    Select Calendars
    Which calendar(s) would you like to include
    Slart Date
    End Date
    Run Date
    Special Services Date
    EL Exempt Date
    Non-Public End Date
    First Day of School Date
    Non-Public End Status
    Ad Hoc Filter
    Format
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{08/15/2022 -} \\
\hline \multicolumn{4}{|l|}{06/30/2023 -} \\
\hline \multicolumn{4}{|l|}{06/22/2023 -} \\
\hline \multicolumn{4}{|l|}{06/22/2023 -} \\
\hline \multicolumn{4}{|l|}{06/22/2023 -} \\
\hline \multicolumn{4}{|l|}{-} \\
\hline \multicolumn{4}{|l|}{-} \\
\hline & & & \\
\hline & & \(\checkmark\) & \\
\hline Text (State Format) & \(\checkmark\) & & \\
\hline
\end{tabular}
Generate Report Submit to Batch
```

Select Calendars
Which calendar(s) would you like to include
居都?
O active year
Olist by school
O list by year

## 22-23

22-23 Adams Elementary
22-23 Cooper Middle
22-23 Davis Middle
22-23 Madison High
22-23 0011 Eutaw-Marshburn E
22-23 0012 Lakeland Elementar 22-230013 Tench Tilghman Ele 22-23 0015 Stadium School Mid 22-23 0016 Johnston Square Ell 22-23 0021 Hiton Elementary 22-23 0022 George Washingtor 22-23 0023 Wolfe Street Acade 22-23 0027 Commodore John R 22-23 0028 Sandtown-Winches CTRL-click or SHIFT-click to select multiple

## Report Logic

- Reports all students enrolled from the beginning of the school year to the End Date entered on the extract editor (assumed to be the last school day of September).
- All Primary, Partial, and Special Ed Services enrollment types are reported.
- If an enrollment is tied to a school with a school type of '99', the student's resident school field on the enrollment must NOT be null.
- Records do not report for students connected to any of the following excludes:
- Enrollment
- Grade Level
- Calendar
- Summer School Calendar
- When students have multiple enrollments in the same calendar, a separate record reports for each enrollment in the calendar before the report end date.
- June 1 YYYY of the beginning school year is the date used when calculating a 2 year threshold.


## Report Editor

| Field | Description |
| :--- | :--- |
| Start Date | Enrollment records on and after this date are eligible for reporting. Dates <br> can be entered in $m m d d y y$ format or use the calendar icon to select a <br> date. |
| End Date | Last date used to return data. Dates can be entered in mmddyy format or <br> use the calendar icon to select a date. |
| Run Date | Populates the Submission date field and special education status. It is <br> used for calculation in the State Eligibility field in the extract (default <br> value is the current date). |
| Special Services <br> Date | Used to determine a student's FRAM, migrant, or foreign exchange status <br> date. |
| EL Exempt Date | Date used to determine what reports in the EL Exempt field. To report Y <br> in the EL Exempt field, the student's most recent EL Identified date must <br> be after the EL Exempt Date entered here. |
| Non-Public End | Date used for populating data on extract for some students. |
| Date | Used for Pre-K Tier Status and Federal Poverty Level calculations. |
| First Day of <br> School Date | Select an Ad Hoc filter to limit report results to those students that meet <br> the filter requirements. |
| Status | Used to help calculate the Exit Status and Exit Code fields. |
| Adilter End |  |


$\left.$| Field | Description |
| :--- | :--- |
| Format | Determines how the report display: <br> - <br> - Text (State Format) <br> - <br> - HTML |
| Select Calendars Separated (CSV) |  |$\quad$| Select the calendar of enrollment from which to pull student data. |
| :--- | \right\rvert\, | Report |  |
| :--- | :--- |
| Generation | The report can be marked to generate immediately using the Generate <br> Extract button or can be marked to generate at a later time using the <br> Submit to Batch button. See the Batch Queue article for additional <br> guidance. |

## Example Report

| LEA Number | School Number | State Assigned Stude | Local Student ID Numbi Last Name | First Name | Middle Name | Generational Suffix | Preferred Name | Birth Date | Grade | Gender |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 1 | 1234567890 | 8654321 Harris | Student | Example | Jr |  | 20120808 | 5 | 1 |
| 1 | 1 | 1234567891 | 7654321 Smith | Student | Example |  |  | 20120809 | 5 | 1 |
| 1 | 1 | 1234567892 | 9654321 Johnson | Student | Example |  |  | 20120908 | 5 | 2 |
| 1 | 1 | 1234567893 | 1654321 Hughes | Student | Example |  |  | 20120805 | 5 | 1 |
| 1 | 1 | 1234567894 | 2654321 Black | Student | Example |  |  | 20120804 | 5 | 1 |
| 1 | 1 | 1234567895 | 3654321 Miller | Student | Example |  |  | 20120803 | 5 | 2 |
| 1 | 1 | 1234567896 | 4654321 Davis | Student | Example |  |  | 20120802 | 5 | 1 |

## Report Layout

- Click here to expand..


## Absence Calculation

| If the student has.... | Then Campus... |  |  |
| :---: | :---: | :---: | :---: |
| a value in the FTE override field on the enrollment | 1. Finds the Student's FTE on enrollment. <br> 2. Finds the number of student day minutes from the calendar. <br> 3. Multiplies the number of student day minutes by the FTE. <br> 4. Divides the number of minutes the student was absent by the product in number \#3. <br> - Absences are defined by any attendance code tied to a state code of 1-21. <br> 5. The Table below outlines how values are converted 1 , .5, or 0. |  |  |
|  | Percent Absent | Absent <br> Value | Attendance Value |
|  | 0-33 | 0 | 1 |
|  | 34-66 | . 5 | . 5 |
|  | 67-100 | 1 | 0 |
| an FTE value of 1 or the FTE field is null | Calculates the total number of absences for the reporting period based on the values found in System Administration > Calendar > Whole Day (absence) and half day (absence). <br> - Absences are defined by any attendance code tied to a state code of 1-21. |  |  |

## Reporting Data for AOP Students

The following enrollment data elements report from the most recent enrollment in the calendar(s) selected in the extract editor.

| Data Element Number | Data Element Name |
| :--- | :--- |
| DE 100 | Grade Level |
| DE 180 | Migrant |
| DE 190 | Foreign Exchange <br> Student |
| DE 280 | Entry Status |
| DE 290 | Entry Code |
| DE 300 | Entry Date |
| DE 340 |  |


| Data Element Number | Data Element Name |
| :--- | :--- |
| DE 350 | Exit Code |
| DE 360 | Exit Date |

The following attendance data elements are calculated for each enrollment then summed for a total and reported as a single record.

| Data Element Number | Data Element Name |
| :--- | :--- |
| DE 310 | Days Attending |
| DE 320 | Days Absent |

