

# Full-Time Virtual Programs (Maryland)

Last Modified on 12/14/2025 8:45 pm CST

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The Full-Time Virtual Programs Data Collection extract collects data specific to the programs and students participating in them. The data collection aims to capture student information, such as the student's name, grade, and program entry/exit date. This information is used to ensure:

- Equity of programs and opportunities for all students regardless of instructional environment.
- Equity of supports that enhance student success.
- Alignment to content standards and LEA curriculum.
- Rigorous teaching and learning are comparable to the face-to-face classroom.

Full-Time Virtual Programs ☆

Reporting > MD State Reporting > Full-Time Virtual Programs

**Full-Time Virtual Programs Data Collection**

The Full-Time Virtual Programs Data Collection extract will be used to collect data specific to the programs and students who are participating in the programs.

**Extract Options**

Start Date: 07/05/2023 End Date: 08/11/2023 Run Date: 05/03/2024 File Identifier: 001 Format: State Format (CSV)

Select calendar(s):  
 active year  
 list by school  
 list by year

23-24  
23-24 Abbott Elementary  
23-24 Brown Elementary  
23-24 Carson Elementary  
23-24 Drake Middle  
23-24 Lakeland Elementary  
23-24 Harrison High

Which students would you like to include in the report?  
 Grade  
All Grades  
96  
95  
94  
93  
 Ad Hoc Filter

Generate Report | Submit to Batch

CTRL-click or SHIFT-click to select multiple

Refresh | Show top 50 tasks submitted between 04/26/2024 and 05/03/2024

**Batch Queue List**

Queued Time	Report Title	Status	Download

Full-Time Virtual Programs Editor

## Report Logic

The student must be enrolled in a Full-Time Virtual Program or have participated within the selected start and end date.

- Once a student enrolls in a virtual program, they should be reported in all subsequent files for the remainder of the reporting year, even if they have exited the program.
- ONE record per student's enrollment in a Full-Time Virtual Program.

The report can be run in the active year and any prior years.

# Report Editor

Field	Description
<b>Start Date</b>	The first date used to return data. Dates can be entered in <i>mmddyy</i> format, or use the calendar icon to select a date.
<b>End Date</b>	The last date used to return data. Dates can be entered in <i>mmddyy</i> format, or use the calendar icon to select a date.
<b>Run Date</b>	Defaults to the current date.
<b>File Identifier</b>	The submission number.
<b>Format</b>	The format in which the report generates: <ul style="list-style-type: none"> <li>State Format (CSV)</li> <li>HTML</li> </ul>
<b>Grade</b>	The grade level(s) of the students included in the report.
<b>Ad Hoc Filter</b>	Users can select an <a href="#">Ad Hoc Filter</a> to narrow the report results further.
<b>Select Calendars</b>	The calendar(s) from which data is pulled for the report must be selected. At least one calendar must be selected.
<b>Generate Report</b>	Displays the selected calendar information and extracts it immediately for review and printing in one of the selected formats.
<b>Submit to Batch</b>	Delays the extract generation to a designated time. Batch Queue functionality allows you to schedule when the extract is generated and navigate away from the extract editor while the extract is being built. The Batch Queue List also lets you view and access historical reports run through the Batch Queue tool. See the <a href="#">Batch Queue</a> article for more information

# Report Layout

Element	Logic	Location
<b>LEA_Number</b>	The two-digit state designation of the local education agency. Reports the State District Number.  <i>Numeric, 2 digits</i>	School & District Settings > District > District Information > State District Number  District.number

Element	Logic	Location
<b>School_Number</b>	<p>The four-digit code for the school building where the student is assigned for reporting purposes.</p> <p>Reports from the Enrollment associated with the Calendar:</p> <ul style="list-style-type: none"> <li>• If School <b>Type</b> = 99, reports Enrollment <b>Providing School</b> <ul style="list-style-type: none"> <li>◦ If Providing School is Null, reports "0000"</li> </ul> </li> <li>• Otherwise, reports from the <i>first</i> populated field:           <ul style="list-style-type: none"> <li>◦ Enrollment <b>Home School</b></li> <li>◦ <b>School State School Number</b></li> </ul> </li> </ul> <p><i>Numeric, 4 digits</i> If the value is less than 4 digits, justify with left padded 0.</p>	<p>School &amp; District Settings &gt; Schools &gt; School Information &gt; Type</p> <p>Student Information &gt; General &gt; Enrollment &gt; Special Ed Fields &gt; Providing School</p> <p>Student Information &gt; General &gt; Enrollment &gt; State Reporting Fields &gt; Home School</p> <p>School &amp; District Settings &gt; Schools &gt; School Information &gt; State School Number</p> <p>School.type EnrollmentMD.providingSchool EnrollmentMD.homeSchool School.number</p>
<b>State_Assigned_Student_ID_(SASID)</b>	<p>The state-assigned student identification number. Reports the Student State ID.</p> <p><i>Numeric, 10 digits</i></p>	<p>Census &gt; People &gt; Demographics &gt; Student State ID</p> <p>Person.stateID</p>
<b>Local_Student_ID_Number</b>	<p>The number assigned by the LEA. Reports the Local Student Number.</p> <p><i>Numeric, 10 digits</i></p>	<p>Census &gt; People &gt; Demographics &gt; Student Number</p> <p>Person.studentNumber</p>

Element	Logic	Location
<b>Last_Name</b>	<p>Reports the last name from the current Identity record. The Legal Last Name reports. If the Legal Last Name is null, the Last Name reports.</p> <p><i>Alphanumeric, 25 characters</i></p>	<p>Census &gt; People &gt; Identities &gt; Current Identity &gt; Last Name</p> <p>Identity.legalLastName Identity.lastName</p>
<b>First_Name</b>	<p>Reports the first name from the current Identity record. The Legal First Name reports. If the Legal First Name is null, the First Name reports.</p> <p><i>Alphanumeric, 15 characters</i></p>	<p>Census &gt; People &gt; Identities &gt; Current Identity &gt; Legal First Name or First Name</p> <p>Identity.legalFirstName Identity.firstName</p>
<b>Middle_Name</b>	<p>The student's middle name. Reports the middle name from the current Identity record. The Legal Middle Name reports. If the Legal Middle Name is null, the Middle Name reports.</p> <p><i>Alphanumeric, 15 characters</i></p>	<p>Census &gt; People &gt; Identities &gt; Current Identity &gt; Legal Middle Name or Middle Name</p> <p>Identity.legalMiddleName Identity.middleName</p>
<b>Generation_Code_or_Suffix</b>	<p>Reports the student's name suffix. An appendage used to denote the student's generation in a family, e.g., Jr., Sr., III, as evidenced by the birth document.</p>	<p>Census &gt; Identities &gt; Suffix</p> <p>Identity.suffix</p>
<b>Preferred_Name</b>	<p>Reports the student's nickname.</p>	<p>Census &gt; Identities &gt; Nickname</p> <p>Identity .alias</p>

Element	Logic	Location
<b>Date_of_Birth</b>	<p>Reports the current Identity Birth Date.</p> <p><i>Date field, 8 characters</i> YYYYMMDD</p>	<p>Census &gt; People &gt; Identities &gt; Current Identity &gt; Birth Date</p> <p>Identity.birthDate</p>
<b>Grade</b>	<p>Reports the State Grade Level Code value associated with Enrollment Grade.</p> <p><i>Alphanumeric, 2 characters</i></p>	<p>Student Information &gt; General &gt; Enrollments &gt; General Enrollment Information &gt; Grade</p> <p>Enrollment.grade GradeLevel.stateGrade</p>
<b>Entry_Date_into_the_Program</b>	<p>Reports the student's date of entry into the Virtual Program.</p> <p><i>Date field, 8 characters</i> YYYYMMDD</p>	<p>Student Information &gt; State Programs &gt; Virtual Education &gt; Start Date</p> <p>instructionMode.startDate</p>
<b>Exit_Date_from_the_Program</b>	<p>Reports the student's exit date from the Virtual Program.</p> <p><i>Date field, 8 characters</i> YYYYMMDD</p>	<p>Student Information &gt; State Programs &gt; Virtual Education &gt; End Date</p> <p>instructionMode.endDate</p>
<b>Submission_Date</b>	<p>Reports the date the report is run.</p> <p><i>Date field, 8 characters</i> YYYYMMDD</p>	