

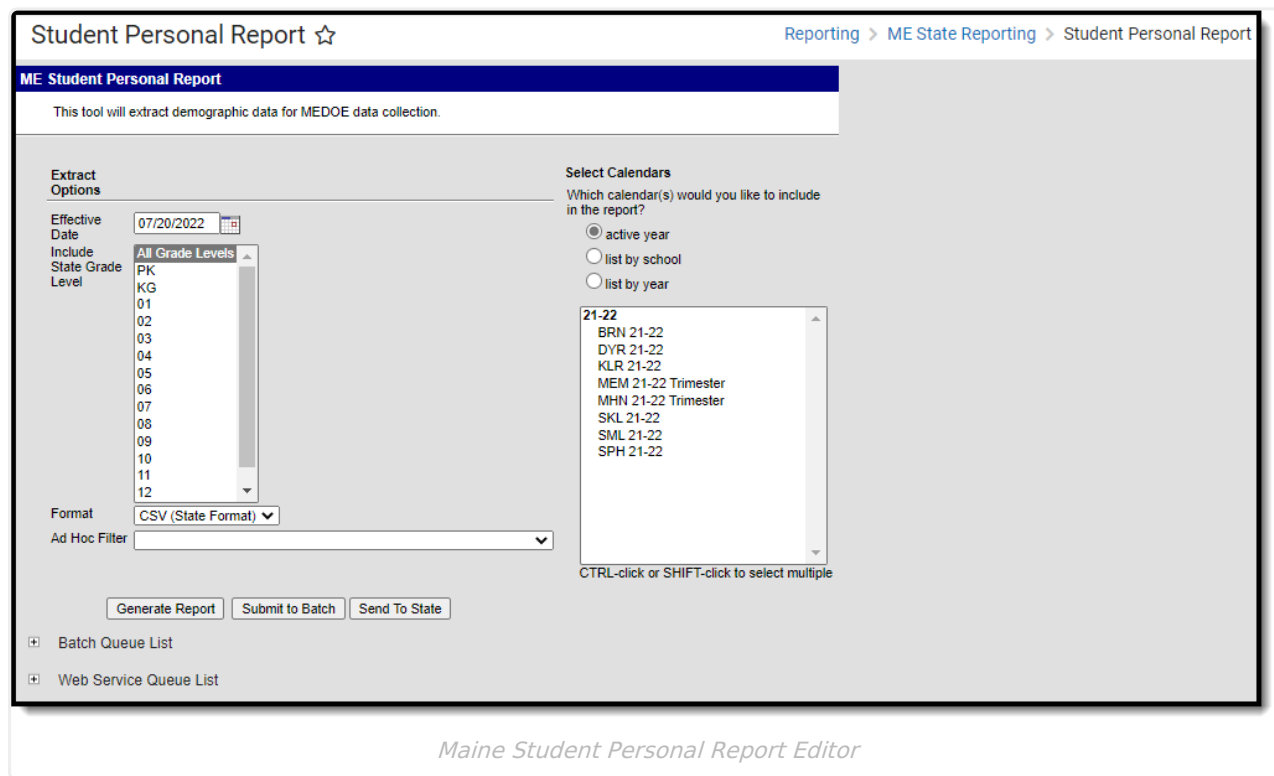
# Student Personal Report (Maine)

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Tool Search: Student Personal Report

The Enrollment Report extracts raw demographics data for upload into the Maine Department of Education's data system.



The screenshot shows the 'Student Personal Report' editor interface. At the top, there's a breadcrumb trail: 'Reporting > ME State Reporting > Student Personal Report'. Below this is a header 'ME Student Personal Report' with a sub-header 'This tool will extract demographic data for MEDOE data collection.' The main area is divided into two columns. The left column, 'Extract Options', contains fields for 'Effective Date' (07/20/2022), 'Include State Grade Level' (a list from PK to 12), 'Format' (CSV (State Format)), and 'Ad Hoc Filter'. The right column, 'Select Calendars', asks 'Which calendar(s) would you like to include in the report?' with radio buttons for 'active year', 'list by school', and 'list by year'. Below these is a list of calendars for 21-22: BRN 21-22, DYS 21-22, KLR 21-22, MEM 21-22 Trimester, MHN 21-22 Trimester, SKL 21-22, SML 21-22, and SPH 21-22. At the bottom, there are buttons for 'Generate Report', 'Submit to Batch', and 'Send To State', along with links for 'Batch Queue List' and 'Web Service Queue List'.

## Report Logic

Logic determines the report population as follows:

- Report one record for each student who has at least one active enrollment record in the Calendar(s) selected in the extract editor as of the effective date.
- The report will exclude any records tied to the following:
  - Enrollment records where State Exclude = True
  - Enrollment records where No Show = True
  - Records tied to Grade Levels marked as Exclude from state reporting
  - Records tied to calendars marked as Exclude
  - Enrollment records where the Start Date is greater than the Effective Date entered on the report editor.
- If the student has multiple enrollment records, the record with a Service Type = Primary is reported.
  - If multiple enrollment records are marked as Primary or none of them are marked as Primary, the record with the most recent Start Date is reported.

- If the student has multiple enrollment records with the same Start Date, the record with the lowest enrollmentID is reported.

## Generating the Extract

1. Enter the **Effective Date**. Data as of this date will report.
2. Select which **State Grade Levels** will report data.
3. Select which **Calendars** will report data.
4. Select the report **Format**. For submission to the state, select the CSV (State Format).
5. To further narrow results, select an **Ad Hoc Filter** (optional).
6. Decide if you want to generate the report or send the report to the state:

<b>Generate Report</b>	Click the Generate Report button to immediately generate the report. The report will appear in a separate window in the designated format.
<b>Submit to Batch</b>	Clicking the Submit to Batch button to send the extract to the Batch Queue List. <a href="#">Batch Queue</a> functionality provides the ability to schedule when the extract is generated and allows users to navigate away from the Special Education Report editor while the extract is being built. The Batch Queue List also lets users view and access historical Special Education Reports which were run through the Batch Queue tool.
<b>Send to State</b>	Clicking the Send to State button will send the report data to the state system (Synergy). Reports sent to the state will appear in the Web Service Queue List where you can view its current status (Status), view all data sent to the state (View Submission), and review any errors returned from the state (View Result). Click View Status to access the Result report.  This functionality requires proper <a href="#">Web Service Account</a> and <a href="#">Web Service Configuration</a> setup.

## Understanding the Student Personal Report

Use the table below to better understand what each report column means and how it reports data.

Column	Description	Database and UI Location
<b>SAUID</b>	Indicates the NEO Organization ID for the attending SAU. Logic reports the District Number associated with the student's enrollment record.  <i>Numeric, 4 digits</i>	System Administration > Resources > District Info > State District Number  District.number

Column	Description	Database and UI Location
<b>SchoolStudentID</b>	<p>Reports the student's School Student identification number.</p> <p>Logic reports the Local Student Number of the student.</p> <p><i>Numeric, 10 digits</i></p>	<p>Census &gt; Demographics &gt; Local Student Number</p> <p>Person.studentNumber</p>
<b>StateStudentID</b>	<p>Reports the Student ID provided by State Student Information System.</p> <p>Logic reports the Student State ID of the student.</p> <p><i>Numeric, 9 digits</i></p>	<p>Census &gt; Demographics &gt; Student State ID</p> <p>Person.stateID</p>
<b>LastName</b>	<p>Reports the student's legal last name of student (no suffix).</p> <p>Logic reports the value entered in the Legal Last Name on the student's Identity record.</p> <p>If Legal Last Name is null, the student's Last Name value is reported.</p> <p><i>Alphanumeric, 50 characters</i></p>	<p>Census &gt; People &gt; Identities &gt; Identity Information &gt; Last Name</p> <p>Census &gt; People &gt; Identities &gt; Protected Identity Information &gt; Legal Last Name</p> <p>Identity.lastName Identity.legalLastName</p>
<b>FirstName</b>	<p>Reports the student's legal first name of student (no suffix).</p> <p>Logic reports the value entered in the Legal First Name on the student's Identity record.</p> <p>If Legal Last Name is null, the student's First Name value is reported.</p> <p><i>Alphanumeric, 50 characters</i></p>	<p>Census &gt; People &gt; Identities &gt; Identity Information &gt; First Name</p> <p>Census &gt; People &gt; Identities &gt; Protected Identity Information &gt; Legal First Name</p> <p>Identity.firstName Identity.legalFirstName</p>

Column	Description	Database and UI Location
<b>MiddleName</b>	<p>Reports the student's legal middle name of student (no suffix).</p> <p>Logic reports the value entered in the Legal Middle Name on the student's Identity record.</p> <p>If Legal Last Name is null, the student's Middle Name value is reported.</p> <p><i>Alphanumeric, 50 characters</i></p>	<p>Census &gt; People &gt; Identities &gt; Identity Information &gt; Middle Name</p> <p>Census &gt; People &gt; Identities &gt; Protected Identity Information &gt; Legal Middle Name</p> <p>Identity.middleName Identity.legalMiddleName</p>
<b>Alias</b>	<p>Reports the student's alias or nickname (if it exists).</p> <p><i>Alphanumeric, 50 characters</i></p>	<p>Census &gt; People &gt; Identities &gt; Identity Information &gt; Nickname</p> <p>Identity.alias</p>
<b>HispanicLatino</b>	<p>Indicates if the ethnicity of the student is Hispanic/Latino.</p> <p>Logic looks to see if the Is the Individual Hispanic/Latino? field = Y. If Yes, a value of Y is reported. Otherwise, a value of N is reported.</p> <p><i>Alphanumeric, 1 character (Y or N)</i></p>	<p>Census &gt; People &gt; Identities &gt; Identity Information &gt; Is the individual Hispanic/Latino?</p> <p>Identity.hispanicEthnicity</p>
<b>AmericanIndian AlaskaNative</b>	<p>Indicates if the ethnicity of the student is American Indian or Native Alaskan.</p> <p>Logic looks to see if the American Indian or Native Alaskan field = Y. If Yes, a value of Y is reported. Otherwise, a value of N is reported.</p> <p><i>Alphanumeric, 1 character (Y or N)</i></p>	<p>Census &gt; People &gt; Identities &gt; Identity Information &gt; American Indian or Alaska Native</p> <p>RaceEthnicity.code</p>
<b>Asian</b>	<p>Indicates if the ethnicity of the student is Asian.</p> <p>Logic looks to see if the Asian field = Y. If Yes, a value of Y is reported. Otherwise, a value of N is reported.</p> <p><i>Alphanumeric, 1 character (Y or N)</i></p>	<p>Census &gt; People &gt; Identities &gt; Identity Information &gt; Asian</p> <p>RaceEthnicity.code</p>

Column	Description	Database and UI Location
<b>BlackAfricanAmerican</b>	<p>Indicates if the ethnicity of the student is Black or African American.</p> <p>Logic looks to see if the Black or African American field = Y. If Yes, a value of Y is reported. Otherwise, a value of N is reported.</p> <p><i>Alphanumeric, 1 character (Y or N)</i></p>	<p>Census &gt; People &gt; Identities &gt; Identity Information &gt; Black or African American</p> <p>RaceEthnicity.code</p>
<b>NativeHawaiian PacificIslander</b>	<p>Indicates if the ethnicity of the student is Native Hawaiian or other Pacific Islander.</p> <p>Logic looks to see if the Native Hawaiian or other Pacific Islander field = Y. If Yes, a value of Y is reported. Otherwise, a value of N is reported.</p> <p><i>Alphanumeric, 1 character (Y or N)</i></p>	<p>Census &gt; People &gt; Identities &gt; Identity Information &gt; Native Hawaiian or Other Pacific Islander</p> <p>RaceEthnicity.code</p>
<b>White</b>	<p>Indicates if the ethnicity of the student is White/Caucasian.</p> <p>Logic looks to see if the White/Caucasian field = Y. If Yes, a value of Y is reported. Otherwise, a value of N is reported.</p> <p><i>Alphanumeric, 1 character (Y or N)</i></p>	<p>Census &gt; People &gt; Identities &gt; Identity Information &gt; White</p> <p>RaceEthnicity.code</p>
<b>Sex</b>	<p>Indicates the legal gender of the student.</p> <p>If legal First Name is not NULL on the student's active Identity record, then report Identity Legal Gender. Else, report Identity Gender. Reports full gender name (Male for M, Female for F). If Identity Gender = 'X' then report 'NotSelected'.</p> <p><i>Alphanumeric, 1 character (Y or N)</i></p>	<p>Census &gt; People &gt; Identities &gt; Identity Information &gt; Gender Census &gt; People &gt; Identities &gt; Protected Identity Information &gt; Legal Gender</p> <p>Identity.gender Identity.legalGender</p>

Column	Description	Database and UI Location
<b>NameSuffixCode</b>	<p>Reports the suffix representing the student following the name, such as Jr, III, etc.</p> <p>Logic looks to see if Legal First Name has a value, if a value exists, the student's Legal Suffix is reported.</p> <p>If Legal First Name is null, the student's Suffix is reported.</p> <p><i>Alphanumeric, 10 characters</i></p>	<p>Census &gt; People &gt; Identities &gt; Identity Information &gt; Suffix</p> <p>Census &gt; People &gt; Identities &gt; Protected Identity Information &gt; Legal Suffix</p> <p>Identity.suffix Identity.legalSuffix</p>
<b>BirthDate</b>	<p>The student's date of birth.</p> <p><i>Date field (YYYYMMDD)</i></p>	<p>Census &gt; People &gt; Identities &gt; Identity Information &gt; Birth Date</p> <p>Identity.birthDate</p>
<b>PhysicalAddressLine1</b>	<p>First line of student's address.</p> <p>Concatenate <b>P.O. Box</b> (if checked), <b>Number, Prefix, Street, Tag,</b> and <b>Direction</b> of Household Address where <b>Mailing = FALSE</b></p> <p>The Address needs to be active as of the Report Effective Date.</p> <p>If an address does NOT exist where Mailing is NOT checked, report from address with Mailing checked.</p> <p><i>Alphanumeric, 50 characters</i></p>	<p>Census &gt; People &gt; Household &gt; Address</p> <p>HouseholdLocation.mailing Address.postOfficeBox Address.number Address.prefix Address.street Address.tag Address.dir</p>

Column	Description	Database and UI Location
<b>PhysicalAddressLine2</b>	<p>Second line of student's address.</p> <p>Report <b>Apt.</b> of Household Address where <b>Mailing</b> = FALSE</p> <p>The Address needs to be active as of the Report Effective Date.</p> <p>If an address does NOT exist where Mailing is NOT checked, report from Address with Mailing checked.</p> <p><i>Alphanumeric, 50 characters</i></p>	<p>Census &gt; People &gt; Household &gt; Address</p> <p>HouseholdLocation.mailingAddress.apt</p>
<b>PhysicalCityTown</b>	<p>Name of town in address.</p> <p>Report <b>City</b> of Household Address where <b>Mailing</b> = FALSE</p> <p>The Address needs to be active as of the Report Effective Date.</p> <p>If an address does NOT exist where Mailing is NOT checked, report from Address with Mailing checked.</p> <p><i>Alphanumeric, 25 characters</i></p>	<p>Census &gt; People &gt; Household &gt; Address</p> <p>HouseholdLocation.mailingAddress.city</p>
<b>PhysicalState</b>	<p>Name of state in address.</p> <p>Report <b>State</b> of Household Address where <b>Mailing</b> = FALSE</p> <p>The Address needs to be active as of the Report Effective Date.</p> <p>If an address does NOT exist where Mailing is NOT checked, report from Address with Mailing checked.</p> <p><i>Alphanumeric, 2 characters</i></p>	<p>Census &gt; People &gt; Household &gt; Address</p> <p>HouseholdLocation.mailingAddress.state</p>

Column	Description	Database and UI Location
<b>PhysicalZipCode</b>	<p>Zip code of town. Use numbers only. No dashes or other characters.</p> <p>Report <b>Zip</b> of Household Address where <b>Mailing</b> = FALSE</p> <ul style="list-style-type: none"> <li>Remove the dash when reporting Zip+4 codes</li> </ul> <p>The Address needs to be active as of the Report Effective Date.</p> <p>If an address does NOT exist where Mailing is NOT checked, report from Address with Mailing checked.</p> <p><i>Numeric, 9 digits</i></p>	<p>Census &gt; People &gt; Household &gt; Address</p> <p>HouseholdLocation.mailing Address.zip</p>
<b>PhysicalAddressCounty</b>	Reports blank.	
<b>MailingAddressLine1</b>	<p>First line of the student's address.</p> <p>Logic concatenates P.O. Box (if checked), Number, Prefix, Street, Tag, and Direction of Household Address where Mailing = true.</p> <p>The Address needs to be active as of the Report Effective Date.</p> <p><i>Alphanumeric, 50 characters</i></p>	<p>Census &gt; People &gt; Household &gt; Address</p> <p>HouseholdLocation.mailing Address.postOfficeBox Address.number Address.prefix Address.street Address.tag Address.dir</p>
<b>MailingAddressLine2</b>	<p>Second line of the student's address.</p> <p>Logic reports the Apt. of the household address where Mailing = true</p> <p>The Address needs to be active as of the Report Effective Date.</p> <p><i>Alphanumeric, 50 characters</i></p>	<p>Census &gt; People &gt; Household &gt; Address</p> <p>HouseholdLocation.mailing Address.apt</p>



Column	Description	Database and UI Location
<b>MailingCityTown</b>	<p>Name of the city/town in the student's household address.</p> <p>Logic reports the City of the household address where Mailing = true</p> <p>The Address needs to be active as of the Report Effective Date.</p> <p><i>Alphanumeric, 25 characters</i></p>	<p>Census &gt; People &gt; Household &gt; Address</p> <p>HouseholdLocation.mailingAddress.city</p>
<b>MailingState</b>	<p>Name of the state in the student's household address.</p> <p>Logic reports the State of the household address where Mailing = true</p> <p>The Address needs to be active as of the Report Effective Date.</p> <p><i>Alphanumeric, 2 characters</i></p>	<p>Census &gt; People &gt; Household &gt; Address</p> <p>HouseholdLocation.mailingAddress.state</p>
<b>MailingZipCode</b>	<p>The zip code of the student's household address.</p> <p>Logic reports the Zip of the household address where Mailing = true</p> <p>Numbers only, no dashes or other characters when reporting Zip Code + 4 digits.</p> <p>The Address needs to be active as of the Report Effective Date.</p> <p><i>Numeric, 9 digits</i></p>	<p>Census &gt; People &gt; Household &gt; Address</p> <p>HouseholdLocation.mailingAddress.zip</p>

Column	Description	Database and UI Location
<b>HomePhone</b>	<p>Reports the student's home telephone number with area code.</p> <p>Logic will concatenate area code, prefix, and line number. Phone line extension is not reported.</p> <p><i>Numeric, 10 digits</i></p>	<p>Census &gt; People &gt; Household &gt; Phone</p> <p>Household.phone</p>
<b>Email</b>	<p>Reports the email address of the student's contact.</p> <p><i>Alphanumeric, 100 characters</i></p>	<p>Census &gt; People &gt; Demographics &gt; Personal Contact Information &gt; Email</p> <p>Contact.email</p>
<b>ParentGuardian1 LastName</b>	<p>Reports the last name of the student's guardian.</p> <p>Logic reports the last name of the person who has a relationship with the student and is marked as Guardian.</p> <p><i>Alphanumeric, 50 characters</i></p>	<p>Census &gt; People &gt; Relationships &gt; Guardian Census &gt; People &gt; Identities &gt; Identity Information &gt; Last Name</p> <p>RelatedPair.guardian Identity.lastName</p>
<b>ParentGuardian1 FirstName</b>	<p>Reports the first name of the student's guardian.</p> <p>Logic reports the first name of the person who has a relationship with the student and is marked as Guardian.</p> <p><i>Alphanumeric, 50 characters</i></p>	<p>Census &gt; People &gt; Relationships &gt; Guardian Census &gt; People &gt; Identities &gt; Identity Information &gt; First Name</p> <p>RelatedPair.guardian Identity.firstName</p>
<b>ParentGuardian2 LastName</b>	<p>Reports the last name of the student's guardian (who differs from Parent Guardian 1).</p> <p>Logic reports the last name of the person who has a relationship with the student and is marked as Guardian.</p> <p><i>Alphanumeric, 50 characters</i></p>	<p>Census &gt; People &gt; Relationships &gt; Guardian Census &gt; People &gt; Identities &gt; Identity Information &gt; Last Name</p> <p>RelatedPair.guardian Identity.lastName</p>

Column	Description	Database and UI Location
<b>ParentGuardian2 FirstName</b>	<p>Reports the first name of the student's guardian (who differs from Parent Guardian 1).</p> <p>Logic reports the first name of the person who has a relationship with the student and is marked as Guardian.</p> <p><i>Alphanumeric, 50 characters</i></p>	<p>Census &gt; People &gt; Relationships &gt; Guardian Census &gt; People &gt; Identities &gt; Identity Information &gt; First Name</p> <p>RelatedPair.guardian Identity.firstName</p>
<b>ImmigrantFlag</b>	<p>Indicates if the student is considered an immigrant.</p> <ol style="list-style-type: none"> <li>1. Check 'Date Entered US School' first, if the date is <math>\geq 3</math> years than 'Effective report' date then report N. <ul style="list-style-type: none"> <li>◦ If 'Date Entered US School' is not entered, check Migrant checkbox. If checked, report Y, if not checked, report N.</li> </ul> </li> <li>2. When Migrant checkbox is not marked, report N.</li> </ol> <p><i>Alphanumeric, 1 character (Y or N)</i></p>	<p>Census &gt; People &gt; Identities &gt; Identity Information &gt; Immigrant</p> <p>Identity.immigrant</p>
<b>NativeLanguage</b>	<p>Language normally used by students or parents of students.</p> <p>If a language is selected in <b>Home Primary Language</b> report code,</p> <p>IF null/blank report default value entered on the attribute,</p> <p>If a default value is not set, leave null/blank</p> <p><i>Alphanumeric, 3 characters</i></p>	<p>Census &gt; People &gt; Identities &gt; Identity Information &gt; Home Language</p> <p>Identity.homePrimaryLanguage</p>

Column	Description	Database and UI Location
<b>NativeLanguage Interpreter</b>	<p>Indicator that an interpreter for the reported Native Language is needed.</p> <ul style="list-style-type: none"> <li>• IF a code does not report in NativeLanguage, leave null/blank</li> <li>• IF a code reports in NativeLanguage AND <b>Native Language Interpreter</b> is checked report as Y, else report N</li> </ul> <p><i>Alphanumeric, 1 character (Y or N)</i></p>	Census > People > Identities > Identity Information > Native Language Interpreter
<b>NativeLanguage2</b>	<p>Additional language normally used by students or parents of students.</p> <p>If a language is selected in <b>Native Language 2</b> report code, else leave null/blank.</p> <p><i>Alphanumeric, 3 characters</i></p>	Census > People > Identities > Identity Information > Native Language 2
<b>NativeLanguage2 Interpreter</b>	<p>Indicator that an interpreter for the reported Native Language 2 is needed.</p> <p><i>Alphanumeric, 1 character (Y or N)</i></p>	Census > People > Identities > Identity Information > Native Language 2 Interpreter
<b>NativeLanguage3</b>	<p>Additional language normally used by students or parents of students.</p> <p>If a language is selected in <b>Native Language 3</b> report code, else leave null/blank.</p> <p><i>Alphanumeric, 3 characters</i></p>	Census > People > Identities > Identity Information > Native Language 3

Column	Description	Database and UI Location
<b>NativeLanguage3 Interpreter</b>	<p>Indicator that an interpreter for the reported Native Language 3 is needed.</p> <ul style="list-style-type: none"> <li>• IF a code does not report in DE39 NativeLanguage3, leave null/blank</li> <li>• IF a code reports in DE39 NativeLanguage3 AND <b>Native Language Interpreter 3</b> is checked report as Y, else report N</li> </ul> <p><i>Alphanumeric, 1 character (Y or N)</i></p>	Census > People > Identities > Identity Information > Native Language 3 Interpreter
<b>NativeLanguage4</b>	Reports blank for all records.	N/A
<b>NativeLanguage4 Interpreter</b>	Reports blank for all records.	N/A
<b>NativeLanguage5</b>	Reports blank for all records.	N/A
<b>NativeLanguage5 Interpreter</b>	Reports blank for all records.	N/A