

Mapped Local Classroom Code (CM) (Ohio)

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

[Report Logic](#) | [Generating the Report](#) | [Report Layout](#)

Tool Search: OH Extracts

The Mapped Local Classroom Code (CM) extract reports data referring to the Local Classroom Code of the class the students should be moved/mapped into.

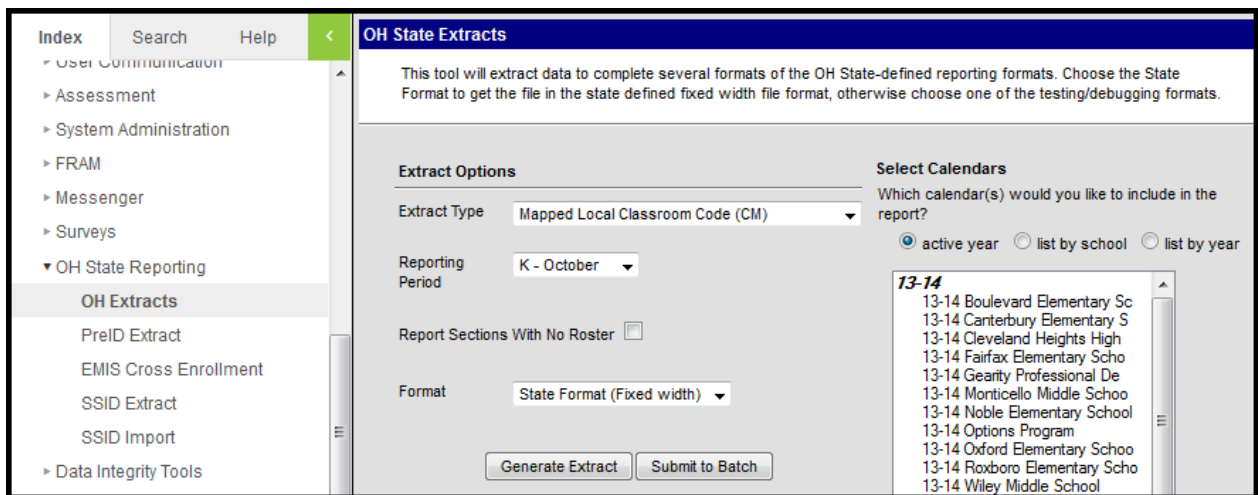


Image 1: Mapped Local Classroom (CM) Code Extract Editor

Report Logic

- All Mapped Section Numbers that are not NULL report.
- Courses must be marked as **Active** to report.
- Courses and calendars marked as State Exclude will not report.
- Sections must have a roster with more than zero students in order to report.
 - If the Report Sections With No Roster checkbox is marked on the extract editor, all sections that meet the report logic criteria report.

Generating the Report

1. Select the Mapped Local Classroom Code (CM) **Extract Type**.
2. Select the **Reporting Period** to indicate when the report is being submitted.
3. Mark the **Report Sections With No Roster** checkbox if desired. If the checkbox is marked, sections with no roster are included on the report.
4. Select the **Format** in which the report will generate. Select State Format (Fixed width) when reporting to the state; otherwise, use the following options to review the data before submission: HTML, CSV and XML.
5. Select the **Calendar(s)** to include in the report.
6. Click **Generate Extract** to generate the report in the indicated format or **Submit to Batch** to schedule when the report should generate. If generating multiple extracts at a time (after

Campus.1921), requests can only be submitted to the Batch Queue.

Users have the option of submitting a report request to the batch queue by clicking **Submit to Batch** instead of Generate Extract. This process will allow larger reports to generate in the background, without disrupting the use of Campus. For more information about submitting a report to the batch queue, see the [Batch Queue](#) article.

Report Layout

Element	Description & Format	Campus Location
Filler	N/A	N/A
Sort Type	<p>The two letters associated with the report being generated. This extract will always report as CM.</p> <p><i>Alphanumeric, 2 characters</i></p>	Not Dynamically Stored
Filler	N/A	N/A
Fiscal Year	<p>The fiscal year in which the school year ends. The fiscal year is July 1 through June 30.</p> <p><i>Date Field, 4 characters, CCYY</i></p>	<p>System Administration > Calendar > Calendar > End Date</p> <p>calendar.endDate</p>
Reporting Period	<p>The reporting period from which the data is being pulled.</p> <p><i>Alphanumeric, 1 character</i></p>	Not Dynamically Stored
District IRN	<p>The six-digit information retrieval number assigned to the district.</p> <ol style="list-style-type: none"> 1. When (System Admin > Resources > School > School Detail > District IRN Override) NOT = null, reports the value entered into the District IRN Override field. 2. When District IRN Override = null, reports entry in (System Admin > Resources > District Information > District Info > State District Number). <p><i>Numeric, 6 characters</i></p>	<p>System Administration > Resources > District Information > State District Number</p> <p>District.number</p>

Element	Description & Format	Campus Location
Mapped From Local Classroom Code	<p>The Local Classroom Code of the class the students should be moved from.</p> <p>The number that reports is the combination of the State School Number-Course Number-Section Number.</p> <p><i>Numeric, 20 digits</i></p>	<p>Scheduling > Courses > Course > Course Editor > Number AND Scheduling > Courses > Course > Section > Number</p> <p>Course.number Section.number</p>
Mapped To Local Classroom Code	<p>The Local Classroom Code of the class the students should be moved to.</p> <p>The number that reports is the combination of the State School Number-Course Number-Section Number.</p> <p><i>Numeric, 20 digits</i></p>	<p>Scheduling > Courses > Course > Course Editor > Number AND Scheduling > Courses > Course > Section > Number</p> <p>Course.number Section.number</p>