

# Mapped Local Classroom Code (CM) (Ohio)

Last Modified on 10/22/2022 10:33 am CDT

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**PATH:** *OH State reporting > OH Extracts > Mapped Local Classroom Code (CM)*

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 will 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.

```
CM 2012K0437110000000000048041205400000000000480412154
CM 2012K0437120000000000048041205500000000000480412155
```

Image 2: Mapped Local Classroom Code (CM) Extract - State Format (Fixed width)

OH Mapped Local Classroom Code Records:2							
filler1	sortType	filler2	endYear	reportingPeriod	districtIRN	mappedFrom	mappedTo
	CM		2012	N	123456	00000000000480412021	00000000000480412121
	CM		2012	N	234567	00000000000480412022	00000000000480412123

Image 3: Mapped Local Classroom Code (CM) Extract - HTML

	A	B	C	D	E	F	G	H
1	filler1	sortType	filler2	endYear	reportingPeriod	districtIRN	mappedFrom	mappedTo
2		CM		2012	N	123456	480412021	480412121
3		CM		2012	N	23456	480412022	480412123

Image 4: Mapped Local Classroom Code (CM) Extract - CSV

```
</Header>
- <ExtractMappedLocalClassroomCode>
- <Extract name="OH Mapped Local Classroom Code">
  <record filler1="" sortType="CM" filler2="" endYear="2012" reportingPeriod="N" districtIRN=" 12345 "
    mappedFrom="0000000000480412021" mappedTo="0000000000480412121" />
  <record filler1="" sortType="CM" filler2="" endYear="2012" reportingPeriod="N" districtIRN=" 23456 "
    mappedFrom="0000000000480412022" mappedTo="0000000000480412123" />
  </Extract>
</ExtractMappedLocalClassroomCode>
</campusRoot>
```

Image 5: Mapped Local Classroom Code (CM) Extract - XML

## Report Layout

Element	Description & Format	Campus Location
Filler	N/A	N/A
<b>Sort Type</b>	The two letters associated with the report being generated. This extract will always report as CM.  <i>Alphanumeric, 2 characters</i>	Not Dynamically Stored
Filler	N/A	N/A

Element	Description & Format	Campus Location
<b>Fiscal Year</b>	<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 &gt; Calendar &gt; Calendar &gt; End Date</p> <p>calendar.endDate</p>
<b>Reporting Period</b>	<p>The reporting period from which the data is being pulled.</p> <p><i>Alphanumeric, 1 character</i></p>	<p>Not Dynamically Stored</p>
<b>District IRN</b>	<p>The six-digit information retrieval number assigned to the district.</p> <p><i>Numeric, 6 characters</i></p>	<p>System Administration &gt; Resources &gt; District Information &gt; State District Number</p> <p>District.number</p>
<b>Mapped From Local Classroom Code</b>	<p>The Local Classroom Code of the class the students should be moved from. 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 &gt; Courses &gt; Course &gt; Course Editor &gt; Number AND Scheduling &gt; Courses &gt; Course &gt; Section &gt; Number</p> <p>Course.number Section.number</p>
<b>Mapped To Local Classroom Code</b>	<p>The Local Classroom Code of the class the students should be moved to. 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 &gt; Courses &gt; Course &gt; Course Editor &gt; Number AND Scheduling &gt; Courses &gt; Course &gt; Section &gt; Number</p> <p>Course.number Section.number</p>