

# Student Graduation - CORE Summary (GC) (Ohio Extracts)

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

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

**PATH:** *OH State Reporting > OH Extracts > Student Graduation - CORE Summary (GC)*

The Student Graduation - CORE Summary (GC) extract reports the subject area and credits/units earned by students towards graduation in alignment with CORE graduation requirements. A separate record is reported for each student for each CORE Area in which the student has received any amount of credit/units toward graduation. This record should only be reported by the district granting the graduation diploma. Students reported on the Graduation-Only Test Record (GP) extract during the Graduate reporting period should not produce a record on the Student Graduation - CORE Summary (GC) extract for this period.

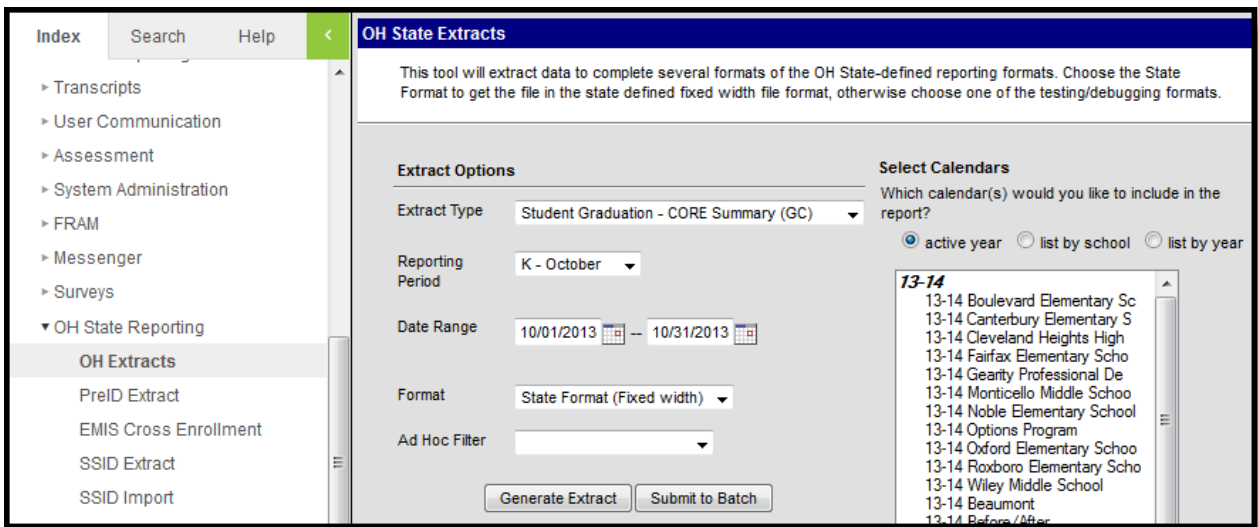


Image 1: Ohio Student Graduation Record (GC)

## Report Logic

The following describes logic used to generate a record

### G - Graduate Reporting Period

- A record will report per CORE Area for Credit per student if the student has a Diploma Date that is not null and transcript Credit Earned greater than 0 in a course's CORE Area for Credit.

A record will not report for any CORE Area for Credit set to \*\*\*: Not Applicable.

Students scheduled into multiple courses with the same CORE Area will report one record aggregating the credits in the CORE Area.

Diploma Date is not required for any other reporting periods.

### Data Range Logic:

If the Date Range on the extract editor is left null:

- A record will report if the student has an active enrollment record with a Start Date from July 1st through June 30th of the selected calendar year.
- A record will report if the student has an inactive enrollment record with a Start and End Date from July 1st through June 30th of the selected calendar year.
- A record will report if the student has an inactive enrollment record with an End Date from July 1st through June 30th of the selected calendar year.

If the Date Range is entered by the user:

- A record will report if the student has an active or inactive enrollment record during the Date Range entered.

### Preliminary Requirements:

- This record is only reported to the State during the G - Graduation Only Reporting Period.
- Students who have not received a diploma will not be included in the report.
- A student can be waived from new CORE Area requirements with proper parental permission. The student will then be evaluated based upon previously defined requirements.

## Generating the Extract

1. Select the Student Graduation - CORE Summary (GC) **Extract Type**.
2. Select the appropriate **Reporting Period**.
3. Enter the **Date Range** in *mmdyy* format or by clicking the calendar icon and selecting a date.
4. Select the extract **Format**. For submission to the state, select the State Format (Fixed width). To review data prior to state submission, select any of the other available formats.
5. Select which **calendar(s)** to include within the extract.
6. Do not select an **Ad hoc Filter**. Although this field appears available, Ad hoc functionality has not yet been implemented for the Student Graduation - CORE Summary (GC) extract.
7. 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 an Ohio Student Graduation - CORE Summary 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.

```
GC 2012G043794000019000CTA0100
GC 2012G043794000019000ELE0050
GC 2012G043794000019000ENG0200
GC 2012G043794000019000FAR0100
GC 2012G043794000019000HEC0050
GC 2012G043794000019000MT00250
GC 2012G043794000019000PHE0050
GC 2012G043794000019000SCL0150
GC 2012G043794000019000SCP0100
GC 2012G043794000019000SOH0100
GC 2012G043794000019000SOO0150
GC 2012G043794000019000TEC0100
```

Image 2: Student Graduation - CORE Summary (GC) - State Format

OH Graduation - CORE Summary Records:12							
Filler1	Filler2	SortType	Filler3	FiscalYear	ReportingPeriod	DistrictIRN	EMISStudentID
		GC		2012	G	043794	000019000
		GC		2012	G	043794	000019000
		GC		2012	G	043794	000019000
		GC		2012	G	043794	000019000
		GC		2012	G	043794	000019000

Image 3: Student Graduation - CORE Summary (GC) - HTML Format

	A	B	C	D	E	F	G	H	I	J
1	Filler1	Filler2	SortType	Filler3	FiscalYear	Reporting	DistrictIRN	EMISStud	COREArea	COREArea
2			GC		2012	G	43794	19000	CTA	100
3			GC		2012	G	43794	19000	ELE	50
4			GC		2012	G	43794	19000	ENG	200
5			GC		2012	G	43794	19000	FAR	100
6			GC		2012	G	43794	19000	HEC	50
7			GC		2012	G	43794	19000	MTO	250
8			GC		2012	G	43794	19000	PHE	50
9			GC		2012	G	43794	19000	SCL	150

Image 4: Student Graduation - CORE Summary (GC) - CSV Format

```

- <ExtractStudentGradCORE>
- <Extract name="OH Graduation - CORE Summary">
  <record Filler1="" Filler2="" SortType="GC" Filler3="" FiscalYear="2012"
    ReportingPeriod="G" DistrictIRN="043794"
    EMISStudentID="000019000" COREAreaCode="CTA"
    COREAreaCount="0100" Filler4="" />
  <record Filler1="" Filler2="" SortType="GC" Filler3="" FiscalYear="2012"
    ReportingPeriod="G" DistrictIRN="043794"
    EMISStudentID="000019000" COREAreaCode="ELE"
    COREAreaCount="0050" Filler4="" />
  
```

Image 5: Student Graduation - CORE Summary (GC) - XML Format

# Extract Layout

Element Name	Description & Format	Campus Location
Filler	7 characters	N/A
Filler	1 character	N/A
Sort Type	Always reports a value of GC for the Student Graduation - CORE Summary (GC).  <i>Alphanumeric 2 characters</i>	Not Dynamically Stored
Filler	1 character	N/A

Element Name	Description & Format	Campus Location
<b>Fiscal Year</b>	<p>The Fiscal Year determined by the end year of the current school year (i.e., 2009 for the 2008-2009 school year).</p> <p><i>Alphanumeric, 4 characters</i></p>	<p>System Administration &gt; Calendar &gt; School Year &gt; End Year</p> <p>Not Dynamically Stored</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>Determined by the school year chosen</p> <p>Not Dynamically Stored</p>
<b>District IRN</b>	<p>The district's state assigned six-digit information retrieval number (IRN).</p> <p><i>Alphanumeric, 1 character</i></p>	<p>System Administration &gt; Resources &gt; District Information &gt; State District Number</p> <p>District.Number</p>
<b>EMIS Student ID Number</b>	<p>The locally determined EMIS student ID.</p> <p><i>Alphanumeric, 9 characters</i></p>	<p>Census &gt; People &gt; Demographics &gt; Person Identifiers &gt; Student Number</p> <p>Person.studentNumber</p>
<b>CORE Area Code</b>	<p>The subject area and/or CORE requirement area in which the student has earned credit towards graduation.</p> <p><i>Alphanumeric, 3 characters</i></p>	<p>Scheduling &gt; Courses &gt; Course &gt; CORE Area For Credit</p> <p>Course.transcriptField1</p>
<b>CORE Area Count</b>	<p>The total number of credits earned in an area designated by the CORE Area Code reported above.</p> <p><i>Alphanumeric, 4 characters</i></p>	<p>Student Information &gt; General &gt; Transcript &gt; Transcript Credit &gt; Earned</p> <p>TranscriptCredit.creditsEarned</p>
<b>Credits for Courses in Progress</b>	<p>Numeric, 4 digits</p>	<p>N/A</p>
<b>Credit Amount for Projected Courses</b>	<p>Numeric, 4 digits</p>	<p>N/A</p>

Element Name	Description & Format	Campus Location
<b>Total Number of Credits Deficient for Graduation</b>	Numeric, 4 digits	N/A
<b>Dual Enrollment Credit Earned</b>	<p>The total number of dual enrollment credits earned in the area designated by the CORE Area Code. Reports the sum of all Dual Credit Earned fields across all transcript records for the CORE Area of Credit being reported. Value reported with an assumed decimal (25.45 reports as 2545).</p> <p><i>Numeric, 4 digits</i></p>	<p>Student Information &gt; General &gt; Transcript &gt; Dual Credit Earned</p> <p>TranscriptCourse.transcriptField2</p>
<b>Filler</b>	300 characters	N/A