

#### **FY 25 Current Graduation Credit Progress Collection**

Collection Dates September 19, 2024 – September 12, 2025

October 10, 2024 Cathy Edwards

# General Collection Information

#### Source File

- GC Record type
- S collection

#### Reports

- No Level 1 reports
- No Level 2 reports

#### Collection Dates

- September 19, 2024 September 12, 2025
- Also reported during the G Graduation Collection

# General Collection Information

#### Who Reports

- Traditional Districts
- Community Schools
- STEM Districts
- State Supported Schools

#### What is the collection for?

 To report all students who attended and earned credits/units towards graduation

### General Collection Information

### Major Change from Prior FY Version:

- Added new Core Area Code and Subject Area for Credit options to allow districts to indicate that English, math, science, and social studies credits are being counted toward a student's electives for the state graduation requirements and should not be counted toward the student's specifically required credits in those areas (change 25-61)
- Added Core Area Code for Drivers' Education to be included as an Elective

### What is reported?

Record Field		Grad Credit	
Number	Data Section	Progess (S)	Grad (G)
GC060	CORE Area Code	✓	✓
GC070	CORE Area Count	✓	✓
GC110	Dual Enrollment Credit Earned	✓	✓

### **CORE Area Codes**

Subject Area and/or Core Requirements area in which a student has earned credits/units toward graduation

 For Valid Core Area Codes see Section 2.15 Student Graduation – Core Summary

#### **Reporting instructions**

Report the most specific option that would apply. For example, if a students takes a business course as an elective report the 'BUS' option instead of the 'ELE' option since the 'BUS' option is more specific

## Added CORE Area Codes

EMIS Change 25-61 and 25-32 added/amended the Core Area Codes below

- DRI –Driver's education when counting as elective for state graduation requirements and not counting the Ohio Driver's License (CR63) as an industry credential
- **ENE** English when counting as elective credit for state graduation requirements, not as part of 4 English Language Arts credits
- MTE Math when counting as elective credit for state graduation requirements, not as part of 4 Math credits
- **SCE** Science when counting as elective credit for state graduation requirements, not as part of 3 Science credits
- SOE Social Studies when counting as elective credit for state graduation requirements, not as part of 3 Social Studies credits

#### **Updated description**

**ELE** – Elective units that are not counting as elective credit for state graduation requirements

# CORE Area Codes in Campus

Scheduling & Courses>Course Information

1001 English 9												
Grade Calc	Options	Course Rules	Fees	Build Constraints	Assessmen	ts Copy Co	urse					
Course	Sections	Grading Tasks	Stand	ards Categories	Curricul	lum Planner						
Save	× Delet	e 🔼 Push To S	ections									
Unpushed Data												
Pending grading setup changes are ready to be pushed to sections.												
Coursel *Numbe 1001	r					*Name English 9  Subject Type Core Academic S Department	Subject Area (CORE	Course Core A			rom State Repo	orting External LMS Exclude
		nglish Language Arts I			× v	E-P-L	~					
Schedul	e Load Priority					Max Students 25		Terms 4 Section	Schedules F	1 0	ctions to Build	Preferred Room Type
GPA We 0 Type RG: Re		~				Bonus Points	Ac •	lvisory	Transcri	pt	Required	
Honors		~			Responsiv	е	Activity		~			
Homero  CORE A  ENG: E	vrea For Credit	student requests	Allow teache	r requests/recommendations		Hide Standards On	Portal Re	peatable )	Attendance	Positive Atte	ndance	High School Credit ✓
Comme	•											

Drop Down

To build an AdHoc showing Core Area For Credit, you are looking for Course.transcriptField1

### **CORE Area Count**

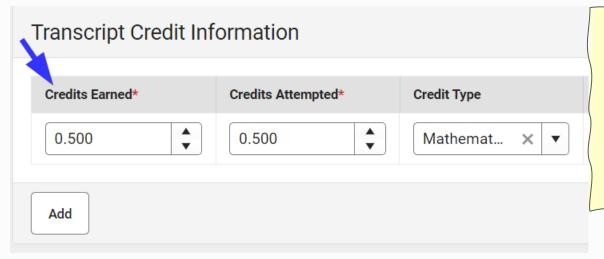
The total number of credits/units earned in the area designated by Core Area Code.

#### **Reporting Instructions**

Include all credits/units recognized by the district that grants the diploma, even if the count is greater than the minimum CORE graduation requirement.

#### **CORE Area Count in Campus**

Student Information>General>Transcript



To build an AdHoc showing Core Area For Credit, you are looking for TranscriptCredit.cre ditsEarned

## Core Area Count will Include

- Courses taken in the district that will award diploma
- Courses taken at other education organizations but transferred to and accepted for credit by the district that will award the diploma, and
- Any other experiences for which the district that will award the diploma has awarded credits towards graduation for the student, subject to any relevant local and state policies (see EMIS Manual section 2.15 for those relevant exceptions)

## Dual Enrollment Credit Earned

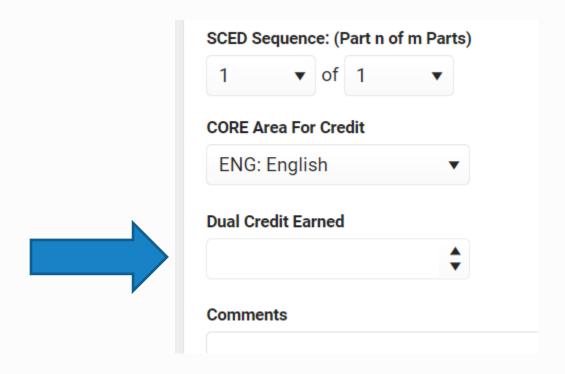
The total number of dual enrollment credits earned in the area designated by Core Area Code.

#### **Reporting Instructions**

Include all dual enrollment credits earned through dual enrollment courses – offered through dual enrollment or statewide articulation agreement – that appears on a student's transcript or other official document, either of which is issued by the institution of higher education from which the student earned the college credit.

# Dual Enrollment Credit in Campus

Student Information>General>Transcript>Dual Credit Earned



To build an AdHoc showing Dual Enrollment Credit Earned, you are looking for TranscriptCourse.transcriptField2

The report is only going to show courses that have been posted to transcript.

Districts must use the Post To Transcript option for all courses earned at the district or at a College, you shouldn't manually add anything to the transcript except move in credits or Summer School credits.