

Academic Accountability Data Sources

CCMR Accountability Data Sources

Indicator	Data Source (TSDS PEIMS) and Accepted Values	2025-2026 TSDS PEIMS PDM Report Fall, Summer, and Extended Year Submissions	2026-2027 TSDS PEIMS PDM Report Summer and Extended Year Submissions
Dual Credit <i>Note: Dual Credit course sequence codes impact TAPR reports and Distinction designations but do not impact CCMR Accountability.</i>	• DualCreditIndicator (E1011) o Value = True • CollegeCreditHours (E1081) o Value = Total credit hours earned • CourseSequence C135, E0948 o Value = D0, D2, D5, or D9 • CourseAttemptResult (C136, E0949) o Value = 01 or 08	SUMMER • Course Completion: Number of Students Completing Courses with Dual Credit or OnRamps (PDM3-133-002) • Student: Students Completing Courses with Dual Credit or OnRamps (PDM3-120-008) EXTENDED YEAR • Course Completion: Students Completing Courses with Dual Credit (PDM4-133-003) • Student: Students with Dual Credit Courses and College Credit Hours (PDM4-133-001)	SUMMER • Course Completion: Number of Students Completing Courses with Dual Credit or OnRamps (PDM3-133-002) • Student: Students Completing Courses with Dual Credit or OnRamps (PDM3-120-008) EXTENDED YEAR • Course Completion: Students Completing Courses with Dual Credit (PDM4-133-003) • Student: Students with Dual Credit Courses and College Credit Hours (PDM4-133-001)
Industry-Based Certification <i>** see additional info on earning CCMR through IBCs below</i>	• PostSecondaryCertificationLicensure (C214, E1640) o Value = Select code to match the IBC • PostSecondaryCertLicensureResult (C232, E1733) o Value = 01 • CTE_Indicator (C142) o Value = 7 (Completer)	FALL • Industry-Based Certification Roster (PDM1-120-021) SUMMER • Student: Industry-Based Certification Roster (PDM3-120-019) • Career and Technical Education Student Roster (PDM3-404-002) EXTENDED YEAR • IBC Roster TBD* Career and Technical Education Student Roster (PDM4-404-002)	SUMMER • Student: Industry-Based Certification Roster (PDM3-120-019) • Career and Technical Education Student Roster (PDM3-404-002) EXTENDED YEAR • IBC Roster TBD* Career and Technical Education Student Roster (PDM4-404-002)

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Associates Degree	• AssociateDegreeIndicator (C235, E1596) - o Value = 2, 3, 4, 5, or 6	FALL • School Leaver Roster (PDM1-124-004) Graduate Roster by Graduation Type (PDM1-124-007) SUMMER • Student: Student Advanced Academic Roster by Grade (PDM3-120-010) School Leaver Roster (PDM3-124-004) Student Indicator Report by Grade (PDM3-120-007) EXTENDED YEAR • Student Advanced Academic Roster by Grade (PDM4-120-005) *coming soon • Student Indicator Report by Grade (PDM3-120-003)*coming soon • School Leaver Roster (PDM4-124-004)	SUMMER • Student: Student Advanced Academic Roster by Grade (PDM3-120-010) School Leaver Roster (PDM3-124-004) Student Indicator Report by Grade (PDM3-120-007) EXTENDED YEAR • Student Advanced Academic Roster by Grade (PDM4-120-005) • Student Indicator Report by Grade (PDM3-120-003) • School Leaver Roster (PDM4-124-004)
College Prep Courses*	• CourseCode (Reference) - o Value = CPXXXXXX (RLA) or CPXXXXXX (Math) • CourseSequence (C135, E0948) - o Value = 0, 2, 5, 9, D0, D2, D5, or D9 • CourseAttemptResult (C136, E0949) - o Value = 01 or 08 • GradeLevel (E0017) - o Value = 12	SUMMER • Course Completion: Number of Students Completing Courses by Pass/Fail Indicator (PDM3-133-001) EXTENDED YEAR • Course Completion: Number of Students Completing Courses by Pass/Fail Indicator (PDM4-133-002) <i>The highest grade level reported across all 6-week attendance periods from the Summer Submission will be used to determine if a student was in grade 12 when CP was earned.</i>	SUMMER • Course Completion: Number of Students Completing Courses by Pass/Fail Indicator (PDM3-133-001) EXTENDED YEAR • Course Completion: Number of Students Completing Courses by Pass/Fail Indicator (PDM4-133-002) <i>The highest grade level reported across all 6-week attendance periods from the Summer Submission will be used to determine if a student was in grade 12 when CP was earned.</i>

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IEP and Workforce Readiness Graduates	• DiplomaType (C062, E0806) - o Value = 04, 05, 54, or 55	FALL • Leaver: Graduate Roster by Graduation Type (PDM1-124-007) SUMMER • Graduate Roster by Graduation Type (PDM3-124-007) EXTENDED YEAR • Graduate Roster by Graduation Type (PDM4-124-007)	SUMMER • Graduate Roster by Graduation Type (PDM3-124-007) EXTENDED YEAR • Graduate Roster by Graduation Type (PDM4-124-007)
SpEd Graduate with Adv Grad Plan	To determine whether a student was receiving special education services: <i>Complete one attendance data element</i> • TotalEligSpEdMainstreamDaysPresent (E0940) - o Value = Days present for specific instructional setting • EligibleDaysPresentInInstrSetting (E0944) - o Value = Days present for specific instructional setting • FlexTotalEligSpEdMainstreamDaysPresent (E1049) - o Value = Days present for specific instructional setting • FlexAttendDaysEligibleInInstrSetting (E1051) - o Value = Days present for specific instructional setting To determine whether a student graduated with an advanced graduation plan: • DiplomaType (C062, E0806) - o RHSP Value = 19, 22, 25, 28, or 31; - o DAP Value = 20, 23, 26, 29, or 32; - o FHSP* Value = 34, 35, 54, 55, 56 or 57 - o Texas-First:40	FALL • To verify students receiving special education services: 2024-2025 Special Programs Attendance Data (PDM3-120-013) • To verify students graduated with an advanced graduation plan: 2025-2026 Graduate Roster by Graduation Type (PDM1-124-007) SUMMER • To verify students receiving special education services: 2025-2026 Special Programs Attendance Data (PDM3-120-013) • To verify students graduated with an advanced graduation plan: 2025-2026 Graduate Roster by Graduation Type (PDM3-124-007) EXTENDED YEAR • To verify students receiving special education services: 2025-2026 Special Programs Attendance Data (PDM3-120-013) • To verify students receiving special education services: 2025-2026 Special Programs Attendance Data (PDM3-120-013)	SUMMER • To verify students receiving special education services: 2026-2027 Special Programs Attendance Data (PDM3-120-013) • To verify students graduated with an advanced graduation plan: 2026-2027 Graduate Roster by Graduation Type (PDM3-124-007) EXTENDED YEAR • To verify students receiving special education services: 2026-2027 Special Programs Attendance Data (PDM3-120-013) • To verify students graduated with an advanced graduation plan: 2026-2027 Graduate Roster by Graduation Type (PDM4-124-007)

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SpEd Graduate with Adv Grad Plan	<i>*If an FHSP code is used, an Endorsement Element ID must also be entered:</i> • DistingLevelAchievementGraduate (E3089) - o Value = True • EndorsementCompleted (C332, E3021) - o Value - STEM = 1 - Business and Industry = 2 - Public Services = 3 - Arts and Humanities = 4 - Multi Disciplinary Studies = 5	• To verify students graduated with an advanced graduation plan: 2025-2026 Graduate Roster by Graduation Type (PDM4-124-007)	

* TSDS PDM Reports for 2026-27 are to be determined, and will be updated as they become available.

Recommended TSDS PDM Special Reports to Run:

District Level QA FALL Report	District Level QA SUMMER Report	District Level QA EXTENDED YEAR Report
Percentage of Change from Prior Year: Student Demographics, Characteristics, & Programs (PDM1-231-002)	Percentage of Change from Previous Year (PDM3-231-002)	Percentage of Change from Previous Year (PDM4-231-002)

Non-TSDS PEIMS CCMR Indicators and Data Sources:

Indicator	Data Source (Non-TSDS PEIMS)
Onramps	Onramps Program>PR
AP	College Board>Research>PR
IB	IB>Research>PR
SAT	College Board>Research>PR
ACT	ACT>Research>PR
TSIA	College Board>THECB>Research>PR

Indicator	Data Source (Non-TSDS PEIMS)
Level I & Level II Certificates	THECB>Research>PR
Military Readiness	DOD>PR

** For accountability purposes, OnRamps data is reported from the University of Texas to determine if the student met the indicator requirements for CCMR. To determine high school credit earned, OnRamps courses are also reported through PEIMS.*

**Special Considerations for Industry-Based Certifications

To earn CCMR credit, beginning with the class of 2026, graduates must be Completers**** (three or more courses for four or more credits, including one level three or four course) in a program of study and earn an aligned Industry-Based Certification (IBC) through submitted PEIMS data. The final data file, used in accountability calculations, combines:

- Graduation status
- CTE Status
- Program of Study
- Earned an aligned IBC
- Industry-Based Certification and CTE credits must be correct, and the student must be a Program of Study completer for the graduate to earn CCMR credit.

Accountability Year	Annual Graduates	Earned IBC in Past 4 years	IBC- Program of Study Cross Walk	Vocation Ed Credits
2026	2025	IBC List for Public School Accountability v.3 with sunsetting IBC limit applied	Aligned IBCs to Programs of Study Crosswalk 2024-25	Course Codes and Levels by Program of Study
2027	2026	IBC List for Public School Accountability v.3 with sunsetting IBC limit applied OR IBC List for Public School Accountability v. 4	Aligned IBCs to Programs of Study Crosswalk 2025-30	
2028	2027	IBC List for Public School Accountability v. 4****		

*** Proposed cap on Tier 3 IBCs is outlined in the [Preliminary 2028 A-F System Framework](#), final IBC implications for the 2028 Refresh will be updated as rule is adopted in late summer 2026. ****For working submissions related to 2025 graduates, Concentrator status is also acceptable.

Here is an example of determining if a student earns CCMR credit through an IBC:

Did the Student Earn an IBC?

IBC Title	IBC Code	Licensure Result	Program of Study Code	Program of Study Title
Autodesk Associate (Certified User) AutoCAD	939	01	006	Architectural Drafting and Design
			022	Engineering Foundations
			069	Mechanical and Aerospace Engineering
			070	Electrical Engineering
			071	Civil Engineering

Yes

- The IBC code is for a current IBC
- The Licensure Result is 01, meaning credit was earned

Did the student earn a CTE status of Completer in any Program of Study?

Program of Study Code	Program of Study Title	CTE Status
002	Advanced Manufacturing and Machinery Mechanics	Concentrator (6)
022	Engineering Foundations	Completer (7)
049	Renewable Energy	Concentrator (7)

Yes

- The student is a Completer in one program of study

Do any of the IBC's aligned Program of Study match a Program of Study with a CTE status of Completer?

IBC Title	IBC Code	Licensure Result	Program of Study Code	Program of Study Title	CTE Status
Autodesk Associate (Certified User) AutoCAD	939	01	006	Architectural Drafting and Design	--
			022	Engineering Foundations	Completer (7)
			069	Mechanical and Aerospace Engineering	--
			070	Electrical Engineering	--
			071	Civil Engineering	--

Yes

- IBC 939 was earned and aligns with POS 022
- The student has a CTE status of Completer in POS 022
- [IBC 939 counts for CCMR Credit](#)