



Mary Morgan, Lead PEIMS Specialist



Dual Credit

Indicator	Data Source (TSDS PEIMS) and Accepted Values	TSDS PEIMS PDM Report
Dual Credit	 DUAL-CREDIT-INDICATOR-CODE (C088, E1011) Value = 1 COLLEGE-CREDIT-HOURS (E1081) Value = Total credit hours earned PASS/FAIL-CREDIT-INDICATOR-CODE (C136, E0949) Value = 01 or 08 	Course Completion: Student Completing Courses with Advanced/Dual Credit/Enrollment (PDM3-133-002) Student: Students with Dual Credit Courses and College Credit Hours (PDM3-120-008) EXTENDED YEAR Student: Students with Dual Credit Courses and College Credit Hours (PDM4-133-001)

• Earn Dual Course Credits. A graduate completing and earning credit for at least three credit hours in ELA or mathematics or at least nine credit hours in any subject.



XML Name

TX-DualCreditIndicator

Definition

DUAL-CREDIT-INDICATOR-CODE indicates whether the student was eligible to receive both high school and college credit for a college course.



Local-credit courses such as the 8XXXXXXX series courses are not reported.

For the PEIMS Summer Submission (3):

The CourseTranscriptExtension Complex Type is reported for completed courses (COURSE-COMPLETION-INDICATOR is 1) for the current school year for:

- · High school courses, or
- Any course in any grade level where instruction is received via the Texas Virtual School Network (TxVSN) Online Schools program or the TxVSN Statewide Online Course Catalog.

If a student repeats and completes a course during the year with different outcomes, each course completion is to be reported.

For the PEIMS Extended Year Submission (4):

The CourseTranscriptExtension Complex Type must be submitted for each unique high school Career and Technical Education (CTE) course, dual credit course, College Preparatory Course English Language Arts (CP110100) and College Preparatory Course Mathematics (CP111200) (course section) that were completed during the summer (between school years).

Do not report the CourseTranscriptExtension Complex Type for dual credit courses or College Preparatory Course English Language Arts (CP110100) or College Preparatory Course Mathematics (CP111200) course sections that were not completed; COURSE-COMPLETION-INDICATOR not equal to "1".

DUAL-CREDIT-INDICATOR-CODE (E1011) indicates whether the student was eligible to receive both high school and college credit for a college course.

Advanced Placement courses reported on StudentAcademicRecordReference Complex Type cannot be reported as dual credit unless the course has been approved as an AP® course by the College Board through the AP® Course Audit. A College Board-approved AP® course must adhere to the AP® course descriptions and be approved through the AP® Course Audit. This means the college instructor must have submitted his/her course syllabus and have received approval in advance.

COLLEGE-CREDIT-HOURS (E1081) indicates the number of college hours a student earned for the completion of a dual credit course.

If a student completes a dual credit course and does not pass the course, then the COLLEGE-CREDIT-HOURS will be reported as 0.

When a course is reported as eligible to receive dual credit, be cautious to avoid duplicating the college credit hours earned across multiple course sections. College credit hours should generally only be reported when a student completes and passes a one semester course or the last part of a multi-part course.

Note: Do not report COLLEGE-CREDIT-HOURS for students who complete an OnRamps course through the University of Texas at Austin.

PASS/FAIL-CREDIT-INDICATOR-CODE (E0949) indicates the outcome for a course taken by a particular student.

The PASS/FAIL-CREDIT-INDICATOR-CODE is only reported for courses shown as completed on the StudentSectionAssociation Complex Type.

The CourseTranscriptExtension Complex Type must reflect the PASS/FAIL-CREDIT-INDICATOR-CODE determined at the end of the course.

For example: A student completes the first half of Chemistry, a two-semester course. The course was failed, no credit was received (Code "02"). The second semester, this student completed the second half of Chemistry. The course was passed and credit was received (Code "01"). The district averages the grades earned in each half of the course to determine if course credit should be received. In this example, the average grade was passing. The CourseTranscriptExtension Complex Type should reflect a PASS/FAIL-CREDIT-INDICATOR-CODE of "08" (course was failed but credit was received) for the first half of Chemistry. Therefore, the Code "02" originally recorded must be changed to Code "08".

For dual credit courses, PASS/FAIL-CREDIT-INDICATOR-CODE reflects the high school outcome for the course taken, not the college outcome.

There are new course sequence codes available in TSDS PEIMS for dual credit course reporting. Can you explain the use of each and how the hours should be reported for the new codes?

The new course sequence codes were added to specifically address dual credit courses. The length of the course in the description below refers to the length of the college course, not the high school course. Generally, college credit hours should only be reported when a student completes and passes a one semester course or the last semester of a multi-semester course. The table below details each code and whether hours should be reported.

Course Sequence Code	Description	Should hours be reported?
D0	Single Semester Dual Credit Course—The student completed one semester of a one-semester college course.	Yes. The student completed the course.
D1	First Half of a Two Semester Dual Credit Course—The student completed one semester of a two-semester college course.	No. The total hours earned should be reported once both semesters have been completed.
D2	Second Half of a Two Semester Dual Credit Course—The student completed both semesters of a two-semester college course.	Yes. The student completed all semesters of the course.
D3	First Third of a Three Semester Dual Credit Course—The student completed one semester of a three-semester college course.	No. The total hours earned should be reported once all three semesters have been completed.
D4	Second Third of a Three Semester Dual Credit Course—The student completed two semesters of a three-semester college course.	No. The total hours earned should be reported once all three semesters have been completed.
D5	Last Third of a Three Semester Dual Credit Course—The student completed all three semesters of a three-semester college course.	Yes. The student completed all semesters of the course.
D6	First Fourth of a Four Semester Dual Credit Course—The student completed one semester of a four-semester college course.	No. The total hours earned should be reported once all four semesters have been completed.
D7	Second Fourth of a Four Semester Dual Credit Course—The student completed two semesters of a four-semester college course.	No. The total hours earned should be reported once all four semesters have been completed.
D8	Third Fourth of a Four Semester Dual Credit Course—The student completed three semesters of a four-semester college course.	No. The total hours earned should be reported once all four semesters have been completed.
D9	Last Fourth of a Four Semester Dual Credit Course—The student completed all four semesters of a four-semester college course.	Yes. The student completed all semesters of the course.

Example 1: If a student takes English 1301—Composition I as a one-semester course and earns three credit hours upon completion in December, this course would be coded as DO, and three credit hours would be reported. The student then takes English 1302—Composition II as a one-semester course and earns three additional credit hours in May. This course would also be coded as DO, and three credit hours would be reported.

Example 2: If a student takes English 1301—Composition I as a two-semester course, the first semester would be coded as D1, and zero credit hours would be reported. The second semester would be coded as D2, and three credit hours would be reported.

Dual credit COURSE-SEQUENCE-CODEs are used for dual credit courses only. The length of the course for dual credit courses refers to the length of the college course, not the high school course.

EX1

Example 1 - Dual Credit, 1 college course, 1 college semester:

Student 1 completed and passed a dual credit Sociology course that is a one semester high school course and a one semester college course to earn 3 college credit hours.

Element ID	Element Name	Response
E0724	SERVICE-ID	03370100
E0266	CAMPUS-ID	111222001
E0017	GRADE-LEVEL-CODE	12
E0949	PASS/FAIL-CREDIT-INDICATOR-CODE	01
E1011	DUAL-CREDIT-INDICATOR-CODE	1
E1058	ATC-INDICATOR-CODE	0
E1081	COLLEGE-CREDIT-HOURS	3
E0782	CAMPUS-ID-OF-ENROLLMENT	111222001
E0948	COURSE-SEQUENCE-CODE	D0
E1059	CLASS-ID-NUMBER	12345678901234

EX2

Example 2 - Dual Credit, 2 college courses 1 college semester each:
Student 2 completed and passed a dual credit English course that is one high school course lasting 2 semesters and 2 college courses (one semester each) to earn 6 college credit hours. The COLLEGE-CREDIT-HOURS are reported at the end of each college course.

1st college semester:

Element ID	Element Name	Response
E0724	SERVICE-ID	03220400
E0266	CAMPUS-ID	111222002
E0017	GRADE-LEVEL-CODE	12
E0949	PASS/FAIL-CREDIT-INDICATOR-CODE	01
E1011	DUAL-CREDIT-INDICATOR-CODE	1
E1058	ATC-INDICATOR-CODE	0
E1081	COLLEGE-CREDIT-HOURS	3
E0782	CAMPUS-ID-OF-ENROLLMENT	111222002
E0948	COURSE-SEQUENCE-CODE	D0
E1059	CLASS-ID-NUMBER	23456789012345

2nd college semester:

Element ID	Element Name	Response
E0724	SERVICE-ID	03220400
E0266	CAMPUS-ID	111222002
E0017	GRADE-LEVEL-CODE	12
E0949	PASS/FAIL-CREDIT-INDICATOR-CODE	01
E1011	DUAL-CREDIT-INDICATOR-CODE	1
E1058	ATC-INDICATOR-CODE	0
E1081	COLLEGE-CREDIT-HOURS	3
E0782	CAMPUS-ID-OF-ENROLLMENT	111222002
E0948	COURSE-SEQUENCE-CODE	D0
E1059	CLASS-ID-NUMBER	34567890123456

EX3

Example 3 - Dual Credit, 1 college course over 2 college semesters:

Student 3 completed and passed a dual credit Chemistry course that is one high school course lasting 2 semesters and one college course taught over those 2 semesters. Student 3 earned 4 college credit hours. The COLLEGE-CREDIT-HOURS are reported at the end of the college course (the end of the 2nd college semester).

1st college semester:

Element ID	Element Name	Response
E0724	SERVICE-ID	03040000
E0266	CAMPUS-ID	111222003
E0017	GRADE-LEVEL-CODE	12
E0949	PASS/FAIL-CREDIT-INDICATOR-CODE	01
E1011	DUAL-CREDIT-INDICATOR-CODE	1
E1058	ATC-INDICATOR-CODE	0
E1081	COLLEGE-CREDIT-HOURS	0
E0782	CAMPUS-ID-OF-ENROLLMENT	111222003
E0948	COURSE-SEQUENCE-CODE	D1
E1059	CLASS-ID-NUMBER	45678901234567

2nd college semester:

Element ID	Element Name	Response
E0724	SERVICE-ID	03040000
E0266	CAMPUS-ID	111222003
E0017	GRADE-LEVEL-CODE	12
E0949	PASS/FAIL-CREDIT-INDICATOR-CODE	01
E1011	DUAL-CREDIT-INDICATOR-CODE	1
E1058	ATC-INDICATOR-CODE	0
E1081	COLLEGE-CREDIT-HOURS	4
E0782	CAMPUS-ID-OF-ENROLLMENT	111222003
E0948	COURSE-SEQUENCE-CODE	D2
E1059	CLASS-ID-NUMBER	45678901234567

TSDS PEIMS PDM Report

SUMMER

- Course Completion: Student Completing Courses with Advanced/Dual Credit/Enrollment (PDM3-133-002)
- Student: Students with Dual Credit Courses and College Credit Hours (PDM3-120-008)

EXTENDED YEAR

 Student: Students with Dual Credit Courses and College Credit Hours (PDM4-133-001) Texas Education Agency PDM3-133-002

TSDS PEIMS STUDENTS COMPLETING COURSES WITH ADVANCED/DUAL CREDIT/ENROLLMENT

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LEA-level Data | All Reports

Campuses: All

2022 - 2023 Summer Collection, Accepted Submission

LEA:

v23.3.3

Dual Credit

Service ID	Course Description	Seq	Dual Credit
03220300	English III	D1	67
03220300	English III	D2	62
			129
03220400	English IV	D1	52
03220400	English IV	D2	51
			103
03241400	Communication Applications	D0	26
			26
03310300	Economics with Emphasis on the Free Enterprise System and its Benefits	D0	67
			67
03330100	United States Government	D0	70
			70
03350100	Psychology	D0	28
			28
	Total		423

Texas Education Agency PDM3-120-008

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TSDS PEIMS STUDENTS WITH DUAL CREDIT COURSES AND COLLEGE CREDIT HOURS

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v23.3.2

LEA-level Data Campuses: 001

2022 - 2023 Summer Collection, Accepted Submission

LEA: Campus:

Student Name	Unique ID	Local ID	Student ID	Grade Level	Service ID	Course Description	Class ID	Course Sequence	Non Campus Instruction	Course Finish	Pass/Fail Credit	Colleg Credit Hours
Student Name	Offique ID		Student ID									
		001904000		11	03220300	ENG 3	G1303701000000	D1	00	1	01	3
		004000544		40	03220300	ENG 3	G1303702000000	D2	00	1	01	3
		001903511		12	03310300	ECO-FE	H4314301000000	D0	00	1	01	3
					03330100	GOVT	H4304302000000	D0	00	1	01	3
		001200006		12	03220400	ENG 4	H1304301000000	D1	00	1	01	3
					03220400	ENG 4	H1304302000000	D2	00	1	01	3
					03310300	ECO-FE	H4314201000000	D0	00	1	01	3
					03330100	GOVT	H4304202000000	D0	00	1	01	3
		001103877		11	03220300	ENG 3	G1303401000000	D1	00	1	01	3
					03220300	ENG 3	G1303402000000	D2	00	1	01	3
					03241400	COMMAPP	G1310302000000	D0	00	1	01	3
					03350100	PSYCH	G4324301000000	D0	00	1	01	3
		001104751		11	03220300	ENG 3	G1303401000000	D1	00	1	01	3
					03220300	ENG 3	G1303402000000	D2	00	1	01	3
		001100942		11	03241400	COMMAPP	G1310202000000	D0	00	1	01	3
					03350100	PSYCH	G4324201000000	D0	00	1	01	3
		001105582		11	03241400	COMMAPP	G1310302000000	D0	00	1	01	3
		001905548		11	03220300	ENG 3	G1303401000000	D1	00	1	01	3
		001903314		11	03220300	ENG 3	G1303701000000	D1	00	1	01	3
					03220300	ENG 3	G1303702000000	D2	00	1	01	3
		001905290		11	03220300	ENG 3	G1303601000000	D1	00	1	01	3
					03220300	ENG 3	G1303602000000	D2	00	1	01	3
					03241400	COMMAPP	G1310302000000	D0	00	1	01	3
					03350100	PSYCH	G4324301000000	D0	00	1	01	3
		001104612		12	03310300	ECO-FE	H4314301000000	D0	00	1	01	3
					03330100	GOVT	H4304302000000	D0	00	1	01	3
		001904081		11	03241400	COMMAPP	G1310202000000	D0	00	1	01	3
					03350100	PSYCH	G4324201000000	D0	00	1	01	3
		001104012		12	03310300	ECO-FE	H4314201000000	D0	00	1	02	0

Texas Education Agency

TSDS PEIMS STUDENTS WITH DUAL CREDIT COURSES AND COLLEGE CREDIT HOURS

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PDM4-133-001

v23.4.3

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LEA:

LEA-level Data Campuses: All Campuses

2022 - 2023 Extended Year Collection, First Submission

Student Name	Unique ID	Local ID	Student ID	Gr	Service ID	Course Description	Class ID	Course Sequence	Course Finish	Pass/Fail Credit	College Credit Hours
Judent Nume	Ollique ID	416150	Olddellt ID	11	13037200	SCIRD	00000000241841	D0	1	01	4
		498153		09	03220300	ENG 3	00000000241041	D1	1	01	3
		450100		09	PES0005	LIFEFIT	00000000244429	D0	1	01	1
		511045		11	03060200	ESS	00000000240690	D0	1	01	4
		506054		11	03380002	SPTSS	00000000242681	D0	1	01	3
		405250		10	03330100	GOVT	00000000234487	D0	1	01	3
		374215		11	03060200	ESS	00000000240691	D0	1	01	4
		492017		10	03380002	SPTSS	00000000236442	D0	1	02	0
		507278		11	03310300	ECO-FE	00000000234489	D0	1	01	3
		366436		11	03310300	ECO-FE	00000000244302	D0	1	01	3
				11	03330100	GOVT	00000000244303	D0	1	01	3
		491378		10	03220300	ENG 3	00000000244075	D2	1	01	3
		506718		10	03380002	SPTSS	00000000236442	D0	1	01	3
		503111		11	03310300	ECO-FE	00000000234489	D0	1	01	3
		419752		10	03220300	ENG 3	00000000244076	D2	1	01	3
		418352		10	03330100	GOVT	00000000234487	D0	1	01	3
		450469		11	03221500	LIT GENR	00000000241816	D0	1	01	3
				11	03350100	PSYCH	00000000240847	D0	1	01	3
		409123		11	03310300	ECO-FE	00000000234489	D0	1	01	3
		367913		11	03221500	LIT GENR	00000000241816	D0	1	01	3
				11	03380001	SSADV1	00000000240237	D0	1	01	3
		496103		10	03330100	GOVT	00000000234487	D0	1	01	3
		503443		09	PES0005	LIFEFIT	00000000244433	D0	1	01	1

Industry Certification

Industry Certification

- POST-SECONDARY-CERTIFICATION-LICENSURE-CODE (C214, E1640)
 - Value = Select code to match the IBC
- POST-SECONDARY-CERTIFICATION-LICENSURE-RESULT (C232, E1733)
 - Value = 01 (Starting Fall 2022)

SUMMER

 Student: Student Advanced Academic Roster by Grade (PDM3-120-010)

FALL

 Student: Student Advanced Academic Roster by Grade (PDM1-120-016)





XML Name

TX-PostSecondaryCertificationLicensure

Definition

POST-SECONDARY-CERTIFICATION-LICENSURE-CODE indicates a state, nationally or internationally recognized industry-based certification examination taken by a student.



The TX-IndustryCertifications Complex Type provides information on the examinations taken by a student during a school year. The TX-IndustryCertifications Complex Type includes the following:

- · Type of certification,
- · Results of the examination, and
- . If requesting reimbursement, the cost of examination to the Local Education Agency (LEA).

More than one IBC may be reported for each student. For each unique IBC or license examination taken by a student during a school year, the complex type TX-IndustryCertifications will be reported. In the XML reporting, this is known as "unbounded" and allows an XML item or set of items to be repeated as many times as needed.

Effective dating is a method of tracking data changes over time. A new instance of the TX-IndustryCertifications Complex Type will be reported each time a student takes an IBC or license examination during the school year.

Data Element	Used by PEIMS Sub 1	Used by PEIMS Sub 3
EFFECTIVE-DATE (TX-DateCertEarned)	Yes	Yes
POST-SECONDARY-CERTIFICATION- LICENSURE-CODE	Yes	Yes
IBC-EXAM-FEE-AMOUNT	Yes	Yes
IBC-VENDOR-CODE	Yes	Yes
POST-SECONDARY-CERTIFICATION- LICENSURE-RESULT	Yes	Yes

EFFECTIVE-DATE (TX-DateCertEarned) (E1632) indicates the date upon which the associated data values(s) is/are considered to take effect, or the associated data value(s) change(s).

For the TX-IndustryCertifications Complex Type, the EFFECTIVE-DATE reflects the date the student takes an IBC or license examination during the school year.

The following tables illustrate when an IBC examination was taken and should be reported for a given school year.

	If an IBC was earned		Then report the IBC in the following TSDS PEIMS Collection:							
	2023-2	024	2024	2025-2026						
Type of Student	From	То	Fall (Sub 1)	Summer (Sub 3)	Fall (Sub 1)	Summer (Sub 3)	Fall (Sub 1)			
Currently enrolled student or 2022-2023 graduate	June 1, 2023	August 31, 2023	X							
Currently enrolled student or 2023-2024 graduate	September 1, 2023	May 31, 2024		X						
Currently enrolled student or 2023-2024 graduate	June 1, 2024	August 31, 2024			Х					
Currently enrolled student or 2024-2025 graduate	September 1, 2024	May 31, 2025				X				
Currently enrolled student 2024-2025 graduate	June 1, 2025	August 31, 2025					X			

^{*} LEAs reporting students as earning an IBC in the summer are requesting an exemption provided by TEA regarding the enrollment requirement in TEC 29.190(a)(2).

Code Table Id	Name	Date Issued	Date Updated								
C214	INDUSTRY-CERTIFICATION- LICENSURE-CODE	03/01/2017	3/1/2023								
Code	Translation Translation										
812	Texas State Florist's Association Knowledge Based Floral Certification										
813	Texas State Florist's Association Level I Floral Certification										
814	Texas State Florist's Association Level II Floral Certification										
815	Tradesman Plumber - Limited										
816	Certified Professional Programmer										
820	Wastewater Collections										
830	Water Operators, Class D										
831	WD Certified Web Design										

IBC-VENDOR-CODE (E1655) identifies the organization or company that offered the service.

For an industry certification or licensure, this is the vendor or organization that administered the certification exam. The vendor code must be reported for each certification exam taken.

The College, Career, and Military Preparation (CCMP) Division of TEA maintains the lists of Industry Based Certifications for Public School Accountability organized by school year ranges. These lists indicate the approved vendor(s) (a.k.a. certifying entity) for each IBC.

Visit the CCMP website for the latest information: <u>Industry-Based Certifications</u>

Combined IBC Lists

•The combined set of lists are linked here: 2022-24 and 2019-22 Industry Based Certification List for Public School Accountability - Current and Sunsetting (Excel) Updated January 24, 2023

IBC ID	IBC Title	Certifying Entity 1 Name 🔻	Certifying Entity 2 Name	Certifying Entity 3 Name	Certifying Entity 4 Name	Certifying Entity 5 Name	Certifying Entity 6 Name
870	Refrigerant Handling	EPA (1330)		, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , , ,	, , ,	, , , , , , , , , , , , , , , , , , , ,
880	Registered Dental Assistant X-Ray Certification	Texas State Board of Dental Examiners (590)					
900	Registered Nurse	Texas Board of Nursing (1110)					
1009	Residential Plans Examiner - R3	International Code Council (910)					
1038	Retail Merchandising - Job Ready	NOCTI (440)					
811	ServSafe Manager	National Restaurant Association (410)					
1039	Small Animal Science and Technology	NOCTI (440)					
1040	Small Engine Technology	NOCTI (440)					
1042	Stukent Social Media Marketing Certification	Stukent (1090)					
1043	Texas Certified Landscape Associate (TCLA)	Texas Nursery & Landscape Association (1190)					
1044	Texas Certified Nursery Professional	Texas Nursery & Landscape Association (1190)					
812	Texas State Florist's Association Knowledge Based Floral Certification	Texas State Florists' Association (610)					
813	Texas State Florist's Association Level I Floral Certification	Texas State Florists' Association (610)					
814	Texas State Florist's Association Level II Floral Certification	Texas State Florists' Association (610)					
815	Tradesman Plumber - Limited	Texas State Board of Plumbing Examiners (600)					
1045	Travel and Tourism	NOCTI (440)					
1086	TRIO Electrical Pre-Apprenticeship (EPP) Certification	Construction Career Collaborative (1350)					

Code Table Id	Name	XML Name	Date Issued	Date Updated						
C226	VENDOR-CODE	TX-VendorCode	12/01/2019	3/1/2023						
Code	Translation									
540	Texas Cattle Feeders Association									
550	Texas Commission on Environmental Quality									
570	Texas Commission on Fire Protection									
580	Texas Department of Public Safety Approved Level III or Level IV Training Center									
590	Texas State Board of Dental Examiners									
600	Texas State Board of Plumbing Examine	ers								
610	Texas State Florists Association									
620	Texas Veterinary Medical Association									
630	University of South Florida Health									
640	WD Certified									



XML Name

TX-PostSecondaryCertificationLicensureResult

Definition

POST-SECONDARY-CERTIFICATION-LICENSURE-RESULT indicates the result of a state, nationally, or internationally recognized industry-based certification exam taken by a student.

Code Table Id	Name	XML Name	Date Issued	Date Updated								
C232	POST-SECONDARY- CERTIFICATION-LICENSURE- RESULT-CODE	TX- PostSecondaryCertificationLicensureResultC	03/01/2022 code									
Code		Translation Translation										
01	IBC Earned All IBC requirements completed, including	BC Earned All IBC requirements completed, including passing examinations and any additional requirements.										
02	IBC Examination Passed All IBC requirements have not been com-	IBC Examination Passed All IBC requirements have not been completed to earn the certification.										
03	IBC Examination Failed	IBC Examination Failed										

POST-SECONDARY-CERTIFICATION-LICENSURE-RESULT (E1733) indicates the result of a state, nationally or internationally recognized IBC examination taken by a student.

Examples:

Examination Passed and CCMR Earned

- a. Student A took the Cisco Certified Design Associate examination and passed. There are no other components to this certification. The student has earned the IBC, may be awarded CCMR credit, and the LEA may request reimbursement.
- b. Student B completed all requirements to sit for the Phlebotomy Technician IBC. The student took the examination and passed. The student has earned the IBC, may be awarded CCMR credit and the LEA may request reimbursement.
- c. Student C completed all requirements to sit for the Phlebotomy Technician IBC. The student took the examination and failed. However, the student re-took the examination and passed. The student has earned the IBC, may be awarded CCMR credit and the LEA may request reimbursement.

Examination Passed but CCMR Not Earned

- a. Student D took the CompTIA A Plus examination, which consists of 220-1001 (Core 1) and 220-1002 (Core 2). The student passed 220-1001 (Core 1), but failed 220-1002 (Core 2). The student has not earned the IBC and may not be awarded CCMR credit; however, the LEA may request reimbursement for the CompTIA A+ 220-1001 (Core 1) examination and the LEA should report the IBC Examination Passed with a POST-SECONDARY-CERTIFICATION-LICENSURE-RESULT-CODE "02".
- b. Student E took the Non-Commissioned Security Officer Level II examination and passed but did not submit fingerprints for the required background check. The student has not earned the IBC and may not be awarded CCMR credit; however, the LEA may request reimbursement for the examination.

3. Examination Failed

a. Student F took the Wastewaters Collection IBC examination and failed. The LEA should report the result of the examination. The student may not be awarded CCMR credit and the LEA may not request reimbursement.

TSDS PEIMS PDM Report

SUMMER

 Student: Student Advanced Academic Roster by Grade (PDM3-120-010)

FALL

 Student: Student Advanced Academic Roster by Grade (PDM1-120-016) Texas Education Agency

TSDS PEIMS STUDENT ADVANCED ACADEMIC ROSTER BY GRADE

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PDM3-120-010

v23.3.3

***CONFIDENTIAL ***

LEA: 220901 - ARLINGTON ISD

Grade: 12

LEA-level Data | Indicator Type: Post Secondary Certification License

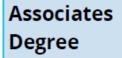
Campuses: All Campuses

2022 - 2023 Summer Collection, Accepted Submission

Student Name	Unique ID	Local ID	Student ID	Sex I	Eth Date of Bi	tth T-STEM	Р-ТЕСН	New TECH	Early College High School	Assoc Degree	Post Secondary Certification License	Post-Sec Cert Lic Result	Certification Eff Date
		498603									512		05/17/2023
		368389									790		05/12/2023
											800		04/12/2023
		368254									800		04/11/2023
		359470									812		03/03/2023
		372595									813 470		05/19/2023 05/16/2023
		390129									833		03/10/2023
		356586									470		05/16/2023
		515403									831	03	05/22/2023
		369088									470		05/16/2023
											790		05/10/2023
		488189									800	01	04/06/2023
		515259									512	01	05/17/2023
		430768									141	03	09/19/2022
											151		09/16/2022
											171		09/19/2022
											191		09/20/2022
											261	03	09/19/2022
		501119									800		04/11/2023
		501120									800		04/06/2023
		417427									790 800		05/18/2023
		512872 453606									510		04/11/2023 04/24/2023
		403465									510		04/24/2023
		415608									510		05/17/2023
		413000									831	03	05/18/2023
		372216									510		03/29/2023
		443200									790		05/17/2023
											800		04/06/2023
		356327									800	01	04/11/2023
		515615									512	03	05/17/2023
		360315									512		05/17/2023
		404142									790		05/10/2023
		477662									480		05/17/2023
		355161									420		04/20/2023
		371657									938	01	03/24/2023

Texas Education Agency TSDS PEIMS STUDENT ADVANCED ACADEMIC ROSTER BY GRADE Monday 10/09/2023 12:15 PM PDM1-120-016 LEA-level Data | Indicator Type: Post Secondary Certification License Campuses: ALL Page 1 of 1 v24.1.3 2023 - 2024 Fall Collection, First Submission ***CONFIDENTIAL *** LEA: Early College Post-Sec Post-Sec High Associate Cert Lic Cert Lic Certification New Student Name Local ID Student ID Gen Sex Eth Date of Birth T-STEM P-TECH Tech School Degree Eff Date Unique ID Code Result No Data To Report * * *

Associate Degree



ASSOCIATE-DEGREE-INDICATOR-CODE (<u>C088</u>, <u>E1596</u>)

Value = 1

SUMMER

 Course Completion: Student Advanced Academic Roster by Grade (PDM3-120-010)

FALL

 Leaver: Graduate Roster by Graduation Type (PDM1-124-007)



Element ID	Data Element	Date Issued	Date Updated
E1596	ASSOCIATE-DEGREE-INDICATOR-CODE	9/1/2017	9/1/2023

XML Name

TX-AssociateDegreeIndicator

Definition

ASSOCIATE-DEGREE-INDICATOR-CODE indicates that the student earned an associate degree by August 31, immediately following graduation.

Special Instructions

An associate degree is defined as an award that normally requires at least 2 but less than 4 years of full-time equivalent college work in a grouping of courses designed to lead the individual directly to employment in a specific career or to transfer to an upper-level baccalaureate program. This specifically refers to the associate of arts, associate of science, associate of applied arts, associate of applied science, associate of arts in teaching, and associate of occupational studies degrees. The term "applied" in an associate degree name indicates a program in which the content is primarily technical. (Source: Texas Higher Education Coordinating Board Glossary of Terms)

A student may be reported as having an associate degree at any point while in 11th or 12th grade, or by August 31 immediately following graduation.

ASSOCIATE-DEGREE-INDICATOR-CODE (E1596) indicates that the student earned an associate degree by August 31, immediately following graduation.

An associate degree is defined as an award that normally requires at least 2 but less than 4 years of full-time equivalent college work in a grouping of courses designed to lead the individual directly to employment in a specific career or to transfer to an upper-level baccalaureate program. This specifically refers to the associate of science, associate of applied arts, associate of applied science, associate of applied science, associate of applied science, associate of applied in an associate degree name indicates a program in which the content is primarily technical. (Source: Texas Higher Education Coordinating Board Glossary of Terms)

For the 2023-2024 PEIMS Fall Submission (1):

Local education agencies (LEAs) should report the associate degree earned by a graduate (if not previously reported) from the 2022-2023 school year using the PARTICIPATION-INDICATOR-CODE (C088) table.

For the 2023-2024 PEIMS Summer Submission (3):

LEAs should report the associate degree earned at any point in the 2023-2024 school year by a student in 11th or 12th grade using the ASSOCIATE-DEGREE-INDICATOR (C235) table.

For the 2024-2025 PEIMS Fall Submissions and after:

The district where the student received the associate degree will be the district to report this information using the ASSOCIATE-DEGREE-INDICATOR (C235) table. Schools should not wait to report the associate degree information at the point of graduation if the student earns the associate degree prior to graduation. It should be reported in the next PEIMS Submission after the degree is earned.

A student may be reported as having earned an associate degree at any point while in 11th or 12th grade or by August 31 immediately following graduation.

Code Table Id	Name	XML Name	Date Issued	Date Updated
C235	ASSOCIATE-DEGREE-INDICATOR	AssociateDegreeIndicator	09/01/2023	
Code		Translation		
2	Associate of Arts (AA)			
3	Associate of Applied Arts (AAA)			
4	Associate of Applied Science (AAS)			
5	Associate of Arts in Teaching (AAT)			
6	Associate of Science (AS)			

TSDS PEIMS PDM Report

SUMMER

 Course Completion: Student Advanced Academic Roster by Grade (PDM3-120-010)

FALL

 Leaver: Graduate Roster by Graduation Type (PDM1-124-007) Texas Education Agency PDM3-120-010 v23.3.3

*** CONFIDENTIAL ***

LEA: 220901 - ARLINGTON ISD

Grade: 12

Student Name

TSDS PEIMS STUDENT ADVANCED ACADEMIC ROSTER BY GRADE

LEA-level Data | Indicator Type: Assoc Degree

Campuses: All Campuses

2022 - 2023 Summer Collection, Accepted Submission

Unique ID	Local ID	Student ID	Sex Eth	Date of Birth	T-STEM	р-тесн	New TECH	Early College High School	Assoc Degree	Post Secondary Certification License	Post-Sec Cert Lic Result	Certification Eff Date	
	372484				0	0	0	1	1				
	367795												
	475625												
	478403												
	513607												
	407985												
	373496												

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Texas Education Agency

TSDS PEIMS GRADUATE ROSTER BY GRADUATE TYPE

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PDM1-124-007

v23.1.2

*** CONFIDENTIAL ***

LEA:

LEA-level Data Campuses: All

2022 - 2023 Fall Collection, Accepted Submission

Grad Type: 34										>		Prior Year Data													
Student Name	Unique ID	Local ID	Student ID	Grade	Sex	Ethnicity	Migrant Code	As-of Status	Date of Grad	Military Enlistment	IGC Code	Associate Degree	Financial Aid Application Co	Post Secondar Cert Licensure	Date Cert Earned	Emerg Biling	Bil	ESL	Alt Lang	Mig	СТЕ	Spec Ed	LD .	At Risk	ADA Elig
			XXXXX4724	12	M	Н	0	Α	05/2022	0	02		02			1	0	3	00	0	5	0	0	1	1
			XXXXX4724	12	F	Н	0	Α	05/2022	0	00		02			1	0	3	00	0	6	0	0	1	1
			XXXXX2213	12	F	W	0	Α	05/2022	0	00		01			0	0	0	00	0	6	0	0	0	1
			XXXXX1651	12	M	В	0	Α	05/2022	0	00		01			1	0	3	00	0	6	0	0	1	1
			XXXXX2511	12	M	В	0	Α	05/2022	0	00		01			5	0	0	00	0	6	0	0	0	1
			XXXXX6172	12	M	В	0	Α	05/2022	0	00		02			0	0	0	00	0	6	0	0	1	1
			XXXXXX0307	12	F	W	0	Α	01/2022	0	00		01			0	0	0	00	0	6	0	0	0	1
			XXXXX8849	12	F	W	0	Α	05/2022	0	00		01			0	0	0	00	0	Е	0	0	0	1
			XXXXX8412	12	F	В	0	Α	05/2022	0	00	1	01			0	0	0	00	0	Е	0	0	0	7
			XXXXX7137	12	M	В	0	Α	05/2022	0	00		02			0	0	0	00	0	7	0	0	0	1

College Prep Courses

College Prep Courses

- SERVICE-ID (<u>C022</u>, <u>E0724</u>)
 - Value = CP110100 (RLA) or CP111200 (Math)
- COURSE-SEQUENCE-CODE (C135, E0948)
 - Value = 0, 2, 5, 9, D0, D2, D5, or D9
- PASS/FAIL-CREDIT-INDICATOR-CODE (C136, E0949)
 - o Value = 01 or 08

SUMMER

 Course Completion: Students Completing Courses by Pass/Fail Indicator (PDM3-133-001)

EXTENDED YEAR

 Course Completion: Students Completing Courses by Pass/Fail Indicator (PDM4-133-002)

Code	Translation	Eligible for State HS Credit	Course Abbreviation	Course Units	CTE Course	Subject	Subject Area
	The following service IDs may ONLY be used for a college preparatory course developed and provided by a district in partnership with at least one institution of higher education. Pursuant to TEC §28.014, these courses must be designed for students at the 12th grade level whose performance on an EOC assessment instrument does not meet college readiness standards or whose performance on coursework, a college entrance examination, or an assessment instrument designated under Section 51.3062(c) indicates that the student is not ready to perform entry-level college coursework. These college preparatory courses are eligible for state credit on the Foundation High School Program only.						
CP110100	College Preparatory Course English Language Arts	Υ	CPELA	1			
CP111200	College Preparatory Course Mathematics	Υ	CPMAT	1			

Element ID	Data Element	Date Issued	Date Updated
E0948	COURSE-SEQUENCE-CODE	3/13/1992	5/31/2019

XML Name

TX-CourseSequence

Definition

COURSE-SEQUENCE-CODE identifies the unique part(s) of a course when a course is taught during a single grading period or semester or across multiple grading periods or semesters.

Special Instructions

The code for the first semester of a two semester course is reported as "1", no matter if the course is taken in the fall semester or the spring semester.

Code Table Id	Name	XML Name	Date Issued	Date Updated						
C135	COURSE-SEQUENCE-CODE	TX-CourseSequenceType	03/13/1992	7/1/2019						
Code		Translation								
0	One Semester Course									
1	First Half Of A Two Semester Course									
2	Second Half Of A Two Semester Course	•								
3	First Third Of A Three Semester Course	;								
4	Second Third Of A Three Semester Cou	e Semester Course								
5	Last Third Of A Three Semester Course	nester Course								
6	First Fourth Of A Four Semester Course	nester Course								
7	Second Fourth Of A Four Semester Co.	Semester Course								
8	Third Fourth Of A Four Semester Cours	Semester Course								
9	Last Fourth Of A Four Semester Course	:								
D0	Single Semester Dual Credit Course									
D1	First Half of a Two Semester Dual Credi	t Course								
D2	Second Half of a Two Semester Dual Cr	edit Course								
D3	First Third of a Three Semester Dual Ci	redit Course								
D4	Second Third of a Three Semester Dua	I Credit Course								
D5	Last Third of a Three Semester Dual Cr	redit Course								
D6	First Fourth of a Four Semester Dual C	redit Course								
D7	Second Fourth of a Four Semester Dua	l Credit Course								
D8	Third Fourth of a Four Semester Dual C	credit Course								
D9	Last Fourth of a Four Semester Dual Co	redit Course								
Α	Non-High School Year Long Course									

PASS/FAIL-CREDIT-INDICATOR-CODE (E0949) indicates the outcome for a course taken by a particular student.

The PASS/FAIL-CREDIT-INDICATOR-CODE is only reported for courses shown as completed on the StudentSectionAssociation Complex Type.

The CourseTranscriptExtension Complex Type must reflect the PASS/FAIL-CREDIT-INDICATOR-CODE determined at the end of the course.

For example: A student completes the first half of Chemistry, a two-semester course. The course was failed, no credit was received (Code "02"). The second semester, this student completed the second half of Chemistry. The course was passed and credit was received (Code "01"). The district averages the grades earned in each half of the course to determine if course credit should be received. In this example, the average grade was passing. The CourseTranscriptExtension Complex Type should reflect a PASS/FAIL-CREDIT-INDICATOR-CODE of "08" (course was failed but credit was received) for the first half of Chemistry. Therefore, the Code "02" originally recorded must be changed to Code "08".

For dual credit courses, PASS/FAIL-CREDIT-INDICATOR-CODE reflects the high school outcome for the course taken, not the college outcome.

Code Table Id	Name	XML Name	Date Issued	Date Updated										
C136	PASS/FAIL-CREDIT-INDICATOR- CODE	TX-PassFailCreditIndicatorType	03/13/1992	5/25/2016										
Code	Translation Translation													
	The following codes are used for Hi	gh School Courses												
01	Course Was Passed And Credit Was Re	eceived												
02	Course Was Failed And No Credit Was	Received - First Occurrence This School \	⁄ear											
03	Course Was Failed And No Credit Was	Received - Second Occurrence This Scho	ol Year											
04	Course Was Passed, But Credit Was Not Received Due To Excessive Absences - First Occurrence This School Year													
05	Course Was Passed, But Credit Was Not Received Due To Excessive Absences - Second Occurrence This School Year													
06	Course Was Passed, But Credit Was No	ot Received (other parts of the course have	e not been taken)											
07	Course Was Passed, But Credit Was No	ot Received (other parts of the course have	e been taken but not passe	ed)										
08	Course Was Failed, But Credit Was Red grades in those parts)	eived (other parts of the course have bee	n passed and credit was a	warded based on the										
09	Course Work Is Incomplete And No Cree	dit Has Been Awarded												
10	Course Was Passed, But Credit Was No	ot Received (course had previously been p	passed, and was repeated t	for better mastery)										
11	Course Was Failed And No Credit Was	Received - third occurrence this school ye	ar											
12	Course Was Passed, But Credit Was No	ot Received Due To Excessive Absences -	third occurrence this school	ol year										

TSDS PEIMS PDM Report

SUMMER

 Course Completion: Students Completing Courses by Pass/Fail Indicator (PDM3-133-001)

EXTENDED YEAR

 Course Completion: Students Completing Courses by Pass/Fail Indicator (PDM4-133-002)

TSDS PEIMS NUMBER OF STUDENTS COMPLETING COURSES BY PASS/FAIL INDICATOR

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PDM3-133-001

v23.3.2

*** CONFIDENTIAL *** LEA:

LEA-level Data

Campuses: All 2022 - 2023 Summer Collection, Accepted Submission

Pass/Fail Credit Indicator

Service ID	Course Description	Seq	01	02	03	04	05	06	07	08	09	10	11	12	13	14	Total
			228	6	0	1	0		0	0			0	0	0	0	235
A3330100	APUSGOVT	0	183	9	0	0	0	0	0	0	0	0	0	0	0	0	192
			183	9	0	0	0	0	0	0	0	0	0	0	0	0	192
A3340100	APUSHIST	1	248	26	0	0	0	0	0	6	0	0	0	0	0	0	280
		2	225	16	0	0	0	0	0	7	0	0	0	0	0	0	248
			473	42	0	0	0	0	0	13	0	0	0	0	0	0	528
A3370100	APWHIST	1	302	1	0	0	0	0	0	0	0	0	0	0	0	0	303
		2	291	4	0	0	0	0	0	0	0	0	0	0	0	0	295
			593	5	0	0	0	0	0	0	0	0	0	0	0	0	598
A3500400	AP2DDP	1	24	0	0	0	0	0	0	0	0	0	0	0	0	0	24
		2	23	0	0	0	0	0	0	0	0	0	0	0	0	0	23
			47	0	0	0	0	0	0	0	0	0	0	0	0	0	47
CP110100	CPELA	1	343	0	0	0	0	0	0	0	0	0	0	0	0	0	343
		2	417	0	0	0	0	0	0	0	0	0	0	0	0	0	417
			760	0	0	0	0	0	0	0	0	0	0	0	0	0	760
CP111200	CPMAT	1	513	1	0	0	0	0	0	0	0	0	0	0	0	0	514
		2	526	2	0	0	0	0	0	0	0	0	0	0	0	0	528
			1,039	3	0	0	0	0	0	0	0	0	0	0	0	0	1,042

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TSDS PEIMS NUMBER OF STUDENTS COMPLETING COURSES BY PASS/FAIL INDICATOR LEA-level Data

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Campuses: ALL 2022 - 2023 Extended Year Collection, First Submission

LEA:

Pass/Fail Credit Indicator

Service ID	Course Description	Seq		01	02	03	04	05	06	07	8	09	10	11	12	13	14	Total
			0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	3
13024700	CHILDDEV	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
13024700	CHILDDEV	2	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
			0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2
13029500	FORENSCI	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
				1	0			0	0	0		0		0				1
13037200	SCIRD	D0	0	2	4	0	0	0	0	0	0	0	0	0	0	0	0	6
				2	4				0	0				0				6
CP110100	CPELA	0	0	66	0	0	0	0	0	0	0	0	0	0	0	0	0	66
				66		0								0		0		66
CP111200	CPMAT	0	0	24	0	0	0	0	0	0	0	0	0	0	0	0	0	24
				24										0				24
PES00051	LIFEFIT	D0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	30
				30	0			0	0	0				0				30
	Total	I	0	466	14	0	0	0	0	0	0	0	0	0	0	0	0	480

TEP and Workforce Readiness Graduates

IEP and Workforce Readiness Graduates

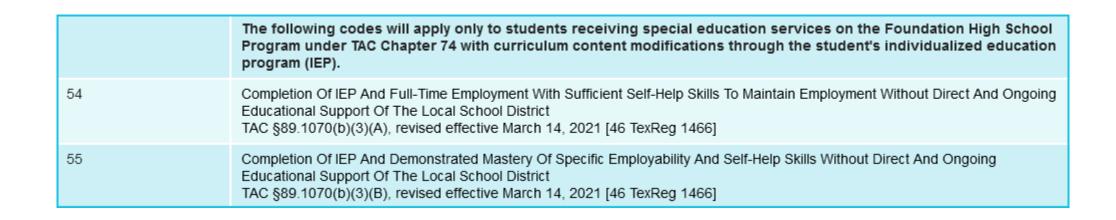
• GRADUATION-TYPE-CODE (C062, E0806)

o Value = 04, 05, 54, or 55

FALL

 Leaver: Graduate Roster by Graduation Type (PDM1-124-007)

Code Table Id	Name	XML Name	Date Issued	Date Updated				
C062	GRADUATION-TYPE-CODE	TX-GraduationTypeCodeType 04/10/1989						
Code		Translation						
	High School Program under TAC Cha individualized education program (II * The references to previous versions of	f TAC §89.1070 listed below are no longer effe cas Register may be accessed via the Texas Se	ions through the stude ctive and also not avails	dent's able electronically via				
04	Services	yment With Sufficient Self-Help Skills To Mainta ffective March 14, 2021 [46 TexReg 1466]	in Employment Without	Public School				
05	Services	lastery Of Specific Employability And Self-Help ffective March 14, 2021 [46 TexReg 1466]	Skills That Do Not Requ	uire Public School				



TSDS PEIMS PDM Report

FALL

 Leaver: Graduate Roster by Graduation Type (PDM1-124-007)

TSDS PEIMS GRADUATE ROSTER BY GRADUATE TYPE

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Prior Year Data

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Prior Year Data

PDM1-124-007

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LEA-level Data Campuses: All

2022 - 2023 Fall Collection, Accepted Submission

LEA:

Grad Type: 54

Student Name	Unique ID	Local ID	Student ID	Grade	Sex	Ethnicity	Migrant Code	As-of Status	Date of Grad	Military Enlistment	IGC Code	Associate Degree	Financial Aid Application Co	Post Secondar Cert Licensure	Date Cert Earned	Emerg Biling	iiii	EST	Alt Lang	Mig	СТЕ	Spec Ed	<u></u>	At Risk	ADA Elig
		001902406		12	M	W	0	Α	05/2022	0	00	0	02			0	0	0	00	0	6	1	0	1	1
		001900950		12	M	Н	0	Α	05/2022	1	00	0	02			1	0	2	00	0	6	0	0	1	1

Total Students for Graduation Type 54:

2

TSDS PEIMS GRADUATE ROSTER BY GRADUATE TYPE

LEA-level Data Campuses: All

2022 - 2023 Fall Collection, Accepted Submission

LEA:

v23.1.2

Grad Type: 55

PDM1-124-007

Texas Education Agency

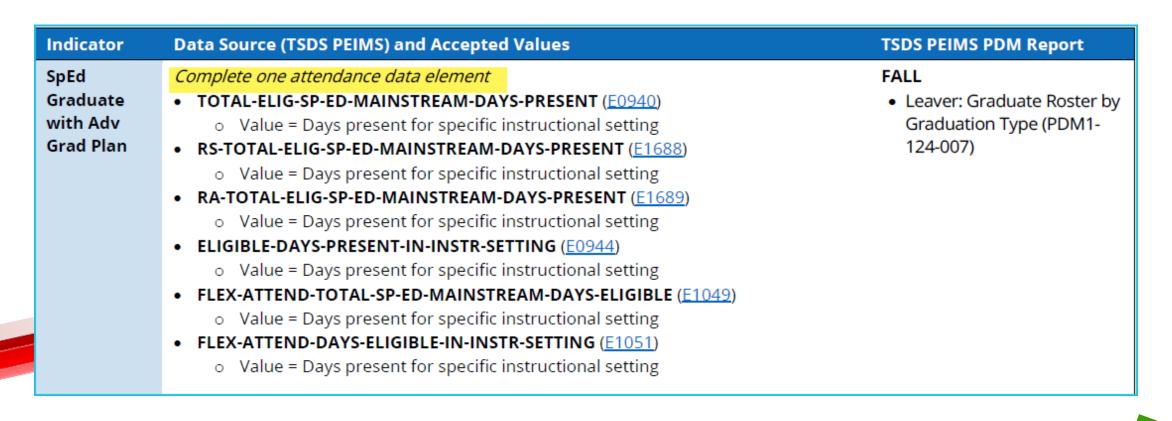
*** CONFIDENTIAL ***

Student Name	Unique ID	Local ID	Student ID	Grade	Sex	Ethnicity	Migrant Code	As-of Statu	Date of Grad	Military Enlistment	IGC Code	Associate Degree	Financial A Application	Post Secor	Date Cert Earned	Emerg Bilir	Bil	ESL	Alt Lang	Mig	СТЕ	Spec Ed	GT	At Risk	ADA Elig
		001904278		12	F	W	0	Α	05/2022	0	00	0	02			0	0	0	00	0	6	1	0	1	1
		001101772		12	M	W	0	Α	05/2022	0	00	0	01			ō	0	ō	00	ō	Ē	1	0	Ö	1
		001106618		12	F	Н	0	Α	05/2022	0	00	0	02			0	0	0	00	0	7	1	0	1	1
		001106929		12	M	W	0	Α	10/2021	0	00	0	02							0	6				1
		001108602		12	F	T	0	Α	05/2022	0	00	0	01			0	0	0	00	0	6	1	0	0	1
		001800916		12	F	W	0	Α	05/2022	0	00	0	02			0	0	0	00	0	6	1	0	1	2
		001901280		12	F	Н	0	Α	05/2022	0	00	0	02			1	0	3	00	0	6	1	0	1	1
		001603186		12	M	Н	0	Α	05/2022	0	00	0	02			0	0	0	00	0	Е	1	0	1	1
		001903771		12	M	Н	0	Α	05/2022	0	00	0	02			0	0	0	00	0	6	1	0	1	1

Total Students for Graduation Type 55:

9

SE Graduate with Adv Grad Plan



Element ID	Data Element	Date Issued	Date Updated
E0940	TOTAL-ELIG-SP-ED-MAINSTREAM-DAYS-PRESENT	3/13/1992	3/1/2013

XML Name

TX-TotalEligibleDaysPresent

Definition

TOTAL-ELIG-SP-ED-MAINSTREAM-DAYS-PRESENT indicates the total number of days a student with a special education individualized education program which provided for the mainstream instructional arrangement/setting was present during a particular reporting period.

Element ID	Data Element	Date Issued	Date Updated
E0944	ELIGIBLE-DAYS-PRESENT-IN-INSTR-SETTING	3/13/1992	3/1/2013
	XML Name		

TX-TotalEligibleDaysPresent

Definition

ELIGIBLE-DAYS-PRESENT-IN-INSTR-SETTING indicates the number of days the student was eligible and present in a designated instructional setting during a particular reporting period.



Indicator	Data Source (TSDS PEIMS) and Accepted Values	TSDS PEIMS PDM Report
	 GRADUATION-TYPE-CODE (<u>C062</u>, <u>E0806</u>) RHSP Value = 19, 22, 25, 28, or 31; DAP Value = 20, 23, 26, 29, or 32; FHSP* Value = 34, 35, 54, 55, 56 or 57 	
	*If an FHSP code is used, an Endorsement Element ID must also be entered: • FHSP-DISTING-LEVEL-ACHIEVE-INDICATOR-CODE (C199, E1542) • Value = 2	
	 STEM-ENDORSEMENT-INDICATOR-CODE (<u>C199, E1544</u>) Value = 2 	
	BUSINESS-AND-INDUSTRY-ENDORSEMENT-INDICATOR-CODE (C199, E1545) Value = 2	
	 PUBLIC-SERVICES-ENDORSEMENT-INDICATOR-CODE (<u>C199, E1546</u>) Value = 2 	
	 ARTS-AND-HUMANITIES-ENDORSEMENT-INDICATOR-CODE (<u>C199, E1547</u>) Value = 2 	
	MULTI-DISCIPLINARY-STUDIES-ENDORSEMENT-INDICATOR-CODE (C199, E1548)

Code Table Id	Name	Name XML Name										
C062	GRADUATION-TYPE-CODE	TX-GraduationTypeCodeType	04/10/1989	9/1/2023								
Code		Translation										
	The following code applies to students entering grade 9 in 2014-2015 and thereafter, or who entered grade the 2014-2015 school year and opted to graduate under the Foundation High School Program. These studen graduate under TAC Chapter 74, Subchapter B.											
34	Foundation High School Program TAC Chapter 74.1021, revised December 16, 2013. [38 TexReg 9021]. TAC 74.12, revised July 8, 2014. [39 TexReg 5149]; January 1, 2015 [39 TexReg 10446], including TAC §89.1070(b)(1). (For students who entered grade 9 in 2014-2015 and thereafter or entered grade 9 prior to the 2014-2015 school year and to graduate under the Foundation High School Program). The student completed curriculum requirements for graduation un Foundation High School Program, including satisfactory performance as established in TEC, Chapter 39, on the required states assessments.)											
	The following code applies only to students receiving special education and related services who entered grade 9 in 2014-2015 and thereafter or who entered grade 9 prior to the 2014-2015 school year and opted to graduate under the Foundation High School Program. These students will graduate under TAC Chapter 89.											
35	Completion of Minimum Curriculum And Credit Requirements for Graduation Applicable To Students In General Education And Participated In The End-Of-Course Assessment Instrument Identified In The IEP-Foundation High School Program TAC §89.1070(b)(2), revised effective March 14, 2021. [46 TexReg 1466]											
	The following codes will apply only to students receiving special education services on the Foundation High S Program under TAC Chapter 74 with curriculum content modifications through the student's individualized edu- program (IEP).											
54	Completion Of IEP And Full-Time Emplo Educational Support Of The Local Scho TAC §89.1070(b)(3)(A), revised effective	ol District	Maintain Employment Withou	ut Direct And Ongoing								
55	Completion Of IEP And Demonstrated Mastery Of Specific Employability And Self-Help Skills Without Direct And Ongoing Educational Support Of The Local School District TAC §89.1070(b)(3)(B), revised effective March 14, 2021 [46 TexReg 1466]											
56	Completion Of IEP And Access To Service TAC §89.1070(b)(3)(C), revised effective		Of Public Education									
57	Completion Of IEP And No Longer Meet Foundation: TAC §89.1070(b)(3)(D), re-		eg 1466]									

TSDS PEIMS GRADUATE ROSTER BY GRADUATE TYPE

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v23.1.2

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LEA:

LEA-level Data Campuses: All

2022 - 2023 Fall Collection, Accepted Submission

Grad Type: 34																Prior Year Data									
Student Name	Unique ID	Local ID 001902634 001902856 001902717 001902578 001902718 001902720	Student ID	12 12 12 12 12 12	M M M M M	A H S S A → Ethnicity	OOOOOO Code	A A A A A A	Date of Grad 05/2022 05/2022 12/2021 05/2022 05/2022 05/2022	O O O O O O Enlistment	00 00 00 00 00	O O O O O O Degree	Financial Aid Financial Aid 10 10 10 10 10 10 10	Post Secondary Cert Licensure	Date Cert Earned	oooooo Emerg Biling	000000 Bil	000000 ESL	0000000 Alt Lang	0 0 0 0 0 0 Mig	7 6 E 6 6 6	0 0 0 0 0 0 O O	L5 0 0 1 1 0 0	0 0 0 0 0 0 At Risk	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Grad Type: 55	Prior Year D									ır Dat	ata														
Student Name	Unique ID	Local ID	Student ID	Grade	Sex	Ethnicity	Migrant Code	As-of Status	Date of Grad	Military Enlistment	IGC Code	Associate Degree	Financial Aid Application Code	Post Secondary Cert Licensure	Date Cert Earned	Emerg Biling	Bil	ESL	Alt Lang	Mig		Spec Ed	GT		ADA Elig
		001904278		12	F	W	0	Α	05/2022	0	00	0	02			0	0	0	00	0	6	1	0	1	1
		001101772		12	M	W	0	Α	05/2022	0	00	0	01			0	0	0	00	0	Е	1	0	0	1
		001106618		12	F	Н	0	Α	05/2022	0	00	0	02			0	0	0	00	0	7	1	0	1	1
		001106929 001108602		12 12	M	W	0	A	10/2021 05/2022	0	00	0	02 01			0	0		00	0	6		0		1
		001108002		12	F	W	0	A	05/2022	0	00	0	02			0	0	0	00	0	6	1	0	1	2
		001901280		12	F	Н	0	Α	05/2022	ō	00	0	02			1	0	3	00	0	6	1	0	1	1
		001603186		12	M	Н	0	Α	05/2022	0	00	0	02			0	0	0	00	0	E	1	0	1	1
		001903771		12	M	Н	0	Α	05/2022	0	00	0	02			0	0	0	00	0	6	1	0	1	1

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LEA:

TSDS PEIMS STUDENT FOUNDATION HIGH SCHOOL PROGRAM GRADUATE ROSTER

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LEA-level Data Campuses: All

2022 - 2023 Fall Collection, Resubmission

					Eth	Grad Type Code	Disting LvI Achv	Finan Aid Appli Code	Post Secondary Certification Licensure		Endorsements							
Student Name	Unique ID	Local ID	Student ID	Sex						Date Cert Earned	STEM	Business & Industry	Public Svcs	Arts & Human	Multi- Disc Studies			
		001902085		M	W	34	2	01			0	0	0	0	2			
		001902520		F	W	34	2	02			0	0	2	0	2			
		001108602		F	Т	55	0	01			0	0	0	0	0			
		001104472		M	W	34	2	01			0	2	0	0	0			
		001902612		F	W	34	2	02			0	0	2	0	2			
		001106404		F	W	34	2	01			0	0	2	0	0			
		001107954		F	Н	34	2	02			0	0	0	2	2			
		001902688		M	Н	34	2	02			2	0	0	0	2			
		001901280		F	Н	55	2	02			0	0	2	0	0			

Thank You!

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