Table of Contents

INTRODUCTION	4
DATA ELEMENTS	7
ACADEMIC-YEAR	7
ADDITIONAL-TEST-NAME	7
ADDRESS	
ADVANCED-MEASURE	
ALTERNATIVE-LANGUAGE-PROGRAM-CODE	10
AMERICAN-INDIAN-ALASKA NATIVE	
ARTS-AND-HUMANITIES-ENDORSEMENT-INDICATOR-CODE	12
ASIAN	
ASSESSMENT-DATE	13
ASSESSMENT-DATE-EXIT-REQUIREMENT-MET	14
ASSESSMENT-GRADE-LEVEL	14
ASSESSMENT-NAME	15
ASSESSMENT-SCORE	
ASSESSMENT-SCORE-CODE	17
ASSESSMENT-SUBTEST	
ASSESSMENT-SUBTEST-SCORE	
ASSOCIATE-DEGREE-INDICATOR-CODE	
AT-RISK-INDICATOR	
BILINGUAL-INDICATOR	
BLACK-AFRICAN-AMERICAN	
BUSINESS-AND-INDUSTRY-ENDORSEMENT-INDICATOR-CODE	-
CAMPUS-AWARDING-CREDIT	
CAMPUS-FAX	
CAMPUS-ID	
CAMPUS-NAME	
CAMPUS-PHONE	
CAREER-TECH-ED-INDICATOR	
CERTIFICATE-COMPLETION-DATE	-
CITY	
CLASS-PERIOD	
CLASS-RANK	
COLLEGE-BOARD-CAMPUS-CODE	
COUNTRY	
COURSE-ABBREVIATION	
COURSE-CATEGORY	
COURSE-CREDIT	
COURSE-GRADE	
COURSE-GRADE-AVERAGE	
COURSE-NAME	
COURSE-NUMBER	
COURSE-SEMESTER	
COURSE-TEACHER	
CPR-Instruction-Met-Date	
DATE-OF-BIRTH	
DATE-OF-RANKING	
DISCIPLINARY-ACTION-CODE	
DISCIPLINARY-ACTION-END-DATE	
DISCIPLINARY-ACTION-NUMBER	
DISCIPLINARY-ACTION-REASON	
DISTRICT-ID	49

DISTRICT-NAME	.50
DUAL-LANGUAGE-IMMERSION-ASSESSMENT-MET-DATE	.51
DUAL-LANGUAGE-IMMERSION-COMPLETION-SCHOOL-YEAR	.51
DUAL-LANGUAGE-IMMERSION-LANGUAGE- CODE	.52
DUAL-LANGUAGE-IMMERSION-YEAR	.53
DYSLEXIA-INDICATOR-CODE	.53
ECONOMIC-DISADVANTAGE-CODE	
ESL-INDICATOR	-
ETHNICITY-CODE	
FHSP-COLLEGE-CAREER-INSTRUCTION-INDICATOR-CODE	57
FHSP-PARTICIPANT-CODE	
FHSP-DISTING-LEVEL-ACHIEVE-INDICATOR-CODE	.58
FINAL-GRADE-AVERAGE	
FIRST-NAME	50
FOSTER-CARE-INDICATOR-CODE	.59
GENDER-CODE	
GENERATION-CODE	
GIFTED-TALENTED-INDICATOR	.02
GRADE-LEVEL	
GRADE-OF-RETENTION	.04
GRADUATION-DATE	
GRADUATION-PROGRAM-TYPE	
HISPANIC-LATINO	.70
HOME-LANGUAGE-CODE	.71
HOME-LANGUAGE-SURVEY-DATE-ADMINISTERED	
HOMELESS-INDICATOR	
IEP-INDICATOR	
IMMUNIZATION-DATE	
IMMUNIZATION-DOSE	
IMMUNIZATION-NAME	
INDIVIDUAL-GRADUATION-COMMITTEE-REVIEW-CODE	
LAST-DATE-OF-ATTENDANCE	
LAST-NAME	
LAST-WITHDRAWAL-DATE	
LEP-INDICATOR-CODE	
LOCAL-STUDENT-ID	
MIDDLE-NAME	
MIGRANT-INDICATOR	
MILITARY-CONNECTED	.80
MULTI-DISCIPLINARY-STUDIES-ENDORSEMENT-INDICATOR-CODE	.81
NATIVE-HAWAIIAN-PACIFIC-ISLANDER	.81
NUMBER-IN-CLASS	
ONRAMPS-DUAL-ENROLLMENT-INDICATOR-CODE	.82
ORIGINAL-ENTRY-DATE	.83
PASS/FAIL-CREDIT-INDICATOR	
PEACE-OFFICER-INTERACTION-INSTRUCTION-MET-DATE	.85
PERFORMANCE-ACKNOWLEDGMENT-AP-IB-EXAMS	
PERFORMANCE-ACKNOWLEDGMENT-BILINGUALISM-BILITERACY	
PERFORMANCE-ACKNOWLEDGMENT-CERTIFICATION-LICENSURES	
PERFORMANCE-ACKNOWLEDGMENT-COLLEGE-READINESS-ASSESSMENTS	
PERFORMANCE-ACKNOWLEDGMENT-DUAL-CREDIT	
PERFORMANCE- ACKNOWLEGEMENT-DOAL-ONEDIT	
PERSONAL-GRADUATION-PLAN	
PLACED-IN-GRADE	-
PRIOR-ID	-

PROMOTED-TO-GRADE
PUBLIC-SERVICES-ENDORSEMENT-INDICATOR-CODE
QUARTILE
Section-504-Indicator-Code
SEMESTER-SEQUENCE
SESSION-TYPE
SPECIAL-ED-INDICATOR
SPECIAL-EXPLANATION-CODE
SPEECH-REQUIREMENT-MET-DATE
STAAR-PERFORMANCE-LEVEL
Star-Of-Texas-Indicator-Code
STATE
STEM-ENDORSEMENT-INDICATOR-CODE
STUDENT-ID
STUDENT-LANGUAGE-CODE
TEXAS-GRANT-INDICATOR114
TITLE-I-PART-A-INDICATOR
TOTAL-DAYS-ABSENT
TOTAL-DAYS-PRESENT117
TX-UNIQUE -STUDENT -ID117
UNSCHOOLED-ASYLEE-REFUGEE118
WHITE
WITHDRAWAL-COURSE-GRADE119
WITHDRAWAL-REASON120
ZIP-CODE
CODE TABLES USED BY MULTIPLE DATA ELEMENTS
GRADE-LEVEL-CODE
PARTICIPATION-INDICATOR123
FHSP-INDICATOR-CODE
LANGUAGE-CODE124

Introduction

TREx is a web-based application using an Extensible Markup Language (XML) schema, which is a defined structure based on standard tag-based formatting instructions. XML applications work with a schema to allow institutions to transfer data in a format (extract file) that will be understood between varying applications.

An XML schema is comprised of elements, also known as data elements. Elements can be blank, required, or optional as specified by the schema. Elements also can be repeated if declared in the schema. An example of this type of data element is a course grade. Other elements can be limited to a single instance by the schema. An example of this type of data element is the student name.

Data Elements

Data elements that are shown as coded, refer to enumerated values for data types within the schema, which is similar to using a code table. These are included in or defined as part of an XML Simple Type. To reuse common data elements (such as Address, City, StateProvince and PostalCode), simple types are grouped within a Complex Type. A data element is further defined by the related complex type within the schema.

Information	Description		
Common Name	Common name of the element, many of which follow PEIMS and AAR standards		
XML Name	XML name or tag for the data element as found in the XML schema		
Complex Type	Name of the related XML complex type as found in the XML schema		
Definition	Meaning of the data element		
Special Instructions	Additional information or edit criteria for the data element, when applicable		
Element ID	Unique ID assigned to the TREx data element and formatted as TE (Reference to PEIMS data element number in the form "E" is included if applicable.)		
Code Table ID	Unique ID assigned to the TREx code table and formatted as TC (Reference to a PEIMS code table that includes the same codes for this data element in the form "C" is included if applicable.)		
Required?	Indication whether the field is required or optional		
	• Yes - the element is required; if the requirement is only for specific grade levels, this is noted; NA may be entered if data are not available/applicable		
	 No - the element is optional and may be left blank unless specified otherwise in an edit or validation rule 		
	Note: If a field is shown as not required but data are available and relevant to the accuracy and completeness of the student record or transcript, it is the responsibility of the campus to include these data. Examples include indicators for ESL, Bilingual, GT, CTE, At Risk, Title I Part A, Special Education, IEP, Personal Graduation Plan, Migrant, and Homeless.		
Domain of Values	The acceptable values for the data element		

A legend of the information found on each data element definition follows:

Information	Description			
Applicable Record	Record type on which the data element is located, i.e. student record and/or AAR- transcript.			
Length	Length of the dat	a element in characters		
Туре	A data element is	s specified as one of the following:		
	 NUMERIC value must be numeric characters value cannot be negative TEXT value may be alpha-numeric characters alpha characters may be upper and/or lower case may include any of the following characters, in addition to the space character: ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijkImnopqrstuvwxyz01234 56789 ~ ! @ # \$ % ^ & * () + = : ; " ` , . / < > ? 			
	CODED if a value correspond DATE YMD Type and day YM Type DECIMAL value mat	if a value is required, it may not contain blanks corresponds to a table in Section 3 of this manual YMD Type – date is formatted as yyyy-mm-dd and includes year, month and day YM Type – date is formated as yyyy-mm and includes year and month only		
Pattern	Symbols found in Pattern are as follows:			
	Symbol	Restriction on Value		
	*	any of the characters accepted in the name field data type		
	. decimal point			
		pattern continues without change		
	#	numeric characters "0" through "9"		
	mm	month		
	dd	day		
	уууу	year		

TREx Code Tables

Data elements that are shown as coded are included in or defined as part of an XML Simple Type. To reuse common data elements (such as Address, City, StateProvince and PostalCode), simple types are grouped under a Complex Type. A data element is further defined by the related complex type within the schema.

Information	Description
Table ID	TREx unique Code Table ID number
Name	Common name of the coded data
XML Name	The XML name or tag as shown in the schema
Simple Type & Applicable Record	Simple Type association as shown in the schema and indication of data relationship to Student Record and/or AAR Transcript
Table ID	TREx unique table ID. If a related PEIMS Table exists, it is shown in parentheses.
Code	A string of characters that represent the translation
Translation	Meaning of the code values

Following is a legend for the information found in each code table.

In this document, the code table is either appended to the data element table or it is at the back of the document.

Data Elements

Common	Name	XML Name	Complex Type		
ACADEMIC	C-YEAR	SchoolYear	AcademicSessionType		
		Definition			
ACADEMIC-YEAR indicates a school year, for example 2007-2008. Based on the related complex type, this can be either the current school year or the school year in which coursework was completed by the student.					
	S	pecial Instructions			
Include a dash betweer	Include a dash between the two academic years.				
May be used for curren	May be used for current or past academic years.				
On a transcript, the school year should appear by Campus Awarding Credit or by each course credit awarded.					
This data element may	be repeated as need	ed.			
	Data Specifications				
Element ID	Code Table ID	Required?	Domain of Values		
TE001	Yes 0-9 and dash (-)				
Applicable Record	Length Type Pattern				
Student Record AAR-Transcript	9	TEXT	####-####		

Common	Name	XML Name	Complex Type
ADDITIONAL-T	EST-NAME	AdditionalTestName	AssessmentType
		Definition	
ADDITIONAL-TEST-NAME is used to identify any test that is not included in the standard assessment code table TC01. For example, ADDITIONAL-TEST-NAME can be used to denote the Gifted and Talented profile.			
	S	pecial Instructions	
May include any of the following characters, in addition to the space character: ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijkImnopqrstuvwxyz0123456789 ~ ! @ # \$ % ^ & * () + = : ; " ' , . / <> ? May not include the following characters: \ { } [] If ADDITIONAL-TEST-NAME is provided, then TestName must be blank within each Assessment. If ADDITIONAL-TEST-NAME is provided, then the TestDate and TestScore or TestCode are required.			
Element ID	Code Table ID	Required?	Domain of Values
TE085		No	
Applicable Record	Length	Туре	Pattern
Student Record	60	TEXT	*

Common	Name	XML Name	Complex Type		
ADDRE	ESS Address		ADDRESS		SchoolType AddressType
		Definition			
ADDRESS indicates the street address information for the student or campus address. For a campus, this address also may be a post office box.					
	Data Specifications				
Element ID	Code Table ID	Required?	Domain of Values		
TE002		No	AddressType		
Applicable Record	Length	Туре	Pattern		
Student Record AAR-Transcript	50	TEXT	*		

Comm	on Name	XML Name	Complex Type	
ADVANCED-MEASURE		AdvancedMeasure	Distinguished Achievements	
	De	efinition		
ADVANCED-MEASURE is a code corresponding to one of the six measures described in the 2009-2010 AAR Minimum Standards 1.13(k) and in table TC29. In order to be recognized as part of the Distinguished Achievements Program – Advanced High School Program, a student must achieve any combination of four advanced measures as defined in TAC §74.13. The measures must focus on demonstrated student performance at the college or professional level.				
Original research/project	special ts may not be used for more	Instructions	aneod moasures	
	•		anceu measures.	
Qualifying PSAT score r	may only be used once.			
		pecifications		
Element ID	Required?	Doma	ain of Values	
TE096	No			
Applicable Record	Length	Туре	Pattern	
Student Record AAR-Transcript	1	Text	*	
Code Table ID	Code Table Name	XI	ML Name	
TC29	ADVANCED-MEASURE	Advar	ncedMeasure	
Code		Translation		
А	Original research/project			
В	AP score 3 or above			
С	IB score 4 or above			
D	Qualifying PSAT score			
E	College course - 3.0 or higher			
F	Articulated course - 3.0 or higher			

Con	nmon Name	XML Name	Complex Type
ALTERNATIVE-LANGUAGE-PROGRAM-CODE		AlternativeLanguage	SpecialProgramsType
	C	Definition	
	GUAGE-PROGRAM-CODE inc		
	student. An alternative langua the LEAs submission of a bilin		
	er for the current school year. (or English as a second
		Specifications	
Element ID	Code Table ID	Required?	Domain of Values
TE125	TC41	No	
Applicable Record	Length	Туре	Pattern
Student Record	2	CODED	#
Table ID	Name	XML Name	Simple Type & Applicable Record
TC41	ALTERNATIVE-	AlternativeLanguage	AlternativeLanguageType
	LANGUAGE-PROGRAM		Student Record
Code	Translation		
00	Student does not participate in the alternative language program.		
01	Alternative Bilingual Language Program		
	The LEA is implementing an alternative bilingual language program approved by the Texas Education Agency due to the submission of a bilingual education exception for the current school year, per 19 TAC §89.1207.		
02	Alternative ESL Language Program		
	The LEA is implementing an alternative ESL language program approved by the Texas Education Agency due to the submission of an ESL waiver for the current school year, per 19 TAC §89.1207.		

Commo	n Name	XML Name	Complex Type	
AMERICAN-INDIAN-ALASKA NATIVE		AmericanIndianAlaskaNativeCode	Ethnicity Type	
		Definition		
AMERICAN-INDIAN-ALASKA NATIVE. A person having origins in any of the original peoples of North and South America (including Central America), and who maintains a tribal affiliation or community attachment.				
	S	pecial Instructions		
	Data Specifications			
Element ID	Code Table ID	Required?	Domain of Values	
TE089	TC16	No	0, 1	
Applicable Record	Length	Туре	Pattern	
Student Record AAR-Transcript	1	CODED	#	

Common	Name	XML Name	Complex Type			
ARTS-AND-HU ENDORSEMENT-IN		ArtsEndorsementCode	AcademicStatusType			
		Definition				
	ARTS-AND-HUMANITIES-ENDORSEMENT-INDICATOR-CODE indicates whether a student is currently enrolled in (pursuing) or has successfully completed an Arts and Humanities Endorsement.					
	S	pecial Instructions				
Program Type code 33).		-2014 school year (Graduation			
An Endorsement may r	not be selected if the I	HSP-PARTICIPANT-CO	DE is 0.			
A student in the Disting	uished Level Achieve	ment Plan, must have at l	east one endorsement.			
More than one endorse						
		Data Specifications				
Element ID	Code Table ID	Required?	Domain of Values			
TE108	TC35	No				
(PEIMS: E1547)	(PEIMS: C199)					
Applicable Record	Length	Туре	Pattern			
Student Record AAR-Transcript	1	CODED	#			
Code Table ID	Name	XML Name	Simple Type & Applicable Record			
TC35	FHSP- INDICATOR- CODE	FHSP	FHSPType AAR Student Record			
Code		Translatio	on			
0	Student is not pursu	Student is not pursuing or participating				
1	Student is Pursuing					
2	Student has Completed					

Common	Name	XML Name	Complex Type	
ASIAN		AsianCode	Ethnicity Type	
		Definition		
	including, for examp	le, Cambodia, China, Indi	ar East, Southeast Asia, or a, Japan, Korea, Malaysia,	
	S	pecial Instructions		
	C	Data Specifications		
Element ID	Code Table ID	Required?	Domain of Values	
TE090	TC16	No	0, 1	
(PEIMS: E1060)	(PEIMS: C088)	T	Defferer	
Applicable Record	Length	Туре	Pattern	
Student Record AAR-Transcript			#	
Common	Name	XML Name	Complex Type	
ASSESSMEN	NT-DATE	TestDate	AssessmentType	
		Definition		
ASSESSMENT-DATE is the date (month and year) on which an assessment instrument or test was taken by the student. (This is also known as the Administration Date.)				
	S	pecial Instructions		
If the assessment date is included, then a test name and either a score or score code should be present				

If the assessment date is included, then a test name and either a score or score code should be present.

Exit-level TAKS or STAAR® EOC data are required for the high school transcript.

For STAAR® EOC, mm value 13 indicates Fall, 15 indicates Spring and 16 indicates Summer testing windows.

Data Specifications					
Element ID	Code Table ID	Required?	Domain of Values		
TE003		No	yyyy = 1957-2039 mm = 01-16		
Applicable Record	Length	Туре	Pattern		
Student Record AAR-Transcript	7	DATE	yyyy-mm		

Common	Common Name XML Name		Complex Type		
	ASSESSMENT-DATE-EXIT- REQUIREMENT-MET		AssessmentType		
		Definition			
ASSESSMENT-DATE-E graduation requirement		-MET is the date (month and exit exams.	year) the student met the		
	S	pecial Instructions			
	D	ata Specifications			
Element ID	Code Table ID	Required?	Domain of Values		
TE095		No	yyyy = 1957-2039 mm = 01-12		
Applicable Record	Length Type Pattern				
Student Record AAR-Transcript	7 DATE yyyy-mm				

Common	Common Name XML Name Complex Type				
ASSESSMENT-G	RADE-LEVEL	TestLevel	AssessmentType		
		Definition			
ASSESSMENT-GRAD	E LEVEL is the grade	level associated with the As	sessment taken by the student.		
		Special Instructions			
Include only the most re assessment.	Include only the most recent assessment tests taken. This data element may be repeated for each assessment.				
Data Specifications					
Element ID	Code Table ID	Required?	Domain of Values		
TE083	TC12 (PEIMS: C050)	No			
Applicable Record	Length	Length Type Pattern			
Student Record AAR-Transcript	2	CODED	##		

Common	Name XML Name Complex Type					
ASSESSME	NT-NAME	TestName	AssessmentType			
		Definition				
ASSESSMENT-NAME	is the name of the as	sessment instrument or tes	st taken by the student.			
	S	pecial Instructions				
If an assessment date a	and score are present	t, then the test name is req	uired to be entered as well.			
If assessment name is element may be repeat			st code are required. This data			
If assessment name is	provided, then Additic	onalTestName must be bla	nk within each assessment.			
	Exit-level TAKS and STAAR EOC data appears on the student record, and will be transmitted electronically to colleges and universities through SPEEDE if provided.					
2014 administration yea	House Bill 5 changed the way English I and English II assessments will be administered beginning in the 2014 administration year. In the first two years of the STAAR EOC administration, there were separate assessments for the Reading and Writing components.					
	D	ata Specifications				
Element ID	Code Table ID	Required?	Domain of Values			
TE004	TC01	No	00 – zz			
	(excluding 41-52 and 71-76)					
Applicable Record	Length	Туре	Pattern			
Student Record	2	CODED	##			

Common	Name	XML Name Complex Type				
ASSESSMEN	IT-SCORE	TestScore	AssessmentType			
		Definition				
ASSESSMENT-SCORE	ASSESSMENT-SCORE is the scale score earned by the student on the assessment instrument or test.					
	S	pecial Instructions				
		ores and not an asterisk. ery Indicator = 1. Code N	For lower grade levels if only a if mastery indicator = 0.			
For elementary grade le N if mastery indicator =		ery indicator is available,	code Y if Mastery Indicator = 1. Code			
For TAKS-Alt assessme Y if Mastery Indicator =			ed was received from Pearson, code			
		ar on the student record a I. Scores will not appear o	and will be transmitted to colleges on the printed AAR.			
If assessment score is This data element may			AAR Performance Level are required.			
	May include any of the following characters, in addition to the space character: ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijkImnopqrstuvwxyz0123456789 ~ ! @ # \$ % ^ & * () + = : ; " ' , . / < > ?					
May not include the foll	owing characters: \ {	}[]				
-	Ē	ata Specifications				
Element ID	Code Table ID	Required?	Domain of Values			
TE005		No				
Applicable Record	Length	Туре	Pattern			
Student Record	6	TEXT	*			

Cor	Common Name XML Name Complex Type					olex Type
ASSESSMENT-SCORE-CODE			Т	estCode	Assess	smentType
Definition						
the assessment in	ASSESSMENT-SCORE-CODE is an explanation or notation related to the score earned by the student for the assessment instrument or test. If assessment score code is provided, then the test name and test date are required. This data element may be repeated for each assessment.					
Element ID		Code Table ID		ifications equired?	Domair	n of Values
TE006		TC02		No	Domai	
Applicable Rec	ord	Length		Туре	Pa	attern
Student Recor		1	(CODED		*
Table ID		Name		XML	Name	Simple Type
TC02	ASSI	ESSMENT-SCORE-C	ODE	Test	Code	TestCodeType
Code				Translation		
A	Abse	nt				
В	Score	e code defaulted to B	(Readin	g, grades K-1)		
С		ent did not take paper ent could not be matcl				reading test for
D	No information available for this subject					
E	Extenuating Circumstances, do not score (Reading, grades K-1)					
G	Student Information provided from TAKS-Alt					
I	TAKS Inclusive test was administered					
L	Student is LEP-exempt					
М	Medical Exception					
N	No Authentic Academic Response					
0	Other					
Р	Previ	ously Met Standards				
Q	Stude	ent did not take TAKS	Reading	test; do not sco	re	
R	ARD	Committee determine	ed TAKS	Reading is not a	ppropriate for stu	dent
S	Student Test was Scored					
Т	State-approved alternate assessment administered instead of TAKS Reading					
W	Parental Waiver					
Х	Student is ARD-exempt; do not score					
Y	Student did not take English-version Reading test; do not score					
Z	Student did not take Spanish-version Reading test; do not score					
*	No information available for this subject					

Common Name	XML Name	Complex Type		
ASSESSMENT-SUBTEST	SubTestName	AssessmentSubTestType		
Definition				
ASSESSMENT-SUBTEST is the name of any subtest that is part of an assessment instrument.				
Special Instructions				
This data element may be repeated as peoded or pat included				

This data element may be repeated as needed or not included.

An example of this type of assessment subtest includes the TAKS Writing subscore of the TAKS Exit Level Language Arts assessment.

May include any of the following characters, in addition to the space character: ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789 ~ ! @ # \$ % ^ & * () - _ + = : ; " ' , . / <> ?

May not include the following characters: \{}[]|

Data Specifications					
Element ID	Code Table ID	Required?	Domain of Values		
TE007		No			
Applicable Record	Length	Туре	Pattern		
Student Record	60	TEXT	*		

Common	Name	XML Name	Complex Type			
ASSESSMENT-SU	BTEST-SCORE	SubTestScore	AssessmentSubTestType			
		Definition				
ASSESSMENT-SUBTE an assessment instrum		ale score earned by the s	tudent on any subtest that is part of			
	S	pecial Instructions				
For TAKS tests, include	e the actual (scale) sc	ores and not an asterisk.				
Exit-level TAKS and ST to colleges and univers			and will be transmitted electronically			
If ASSESSMENT-SUB required. This data eler	•		nt subtest name and test date are			
		in addition to the space cl lefghijklmnopqrstuvwxyz0	naracter: 123456789~! @ # \$ % ^ & * () +			
May not include the foll	owing characters: \{	}[]				
		ata Specifications				
Element ID	Code Table ID	Required?	Domain of Values			
TE086		No				
Applicable Record	Length	Туре	Pattern			
Student Record	6	TEXT	*			

Common	Common Name XML Name		Complex Type
	SSOCIATE-DEGREE-INDICATOR- AssociateDegree		AcademicStatusType
		Definition	
ASSOCIATE-DEGREE graduation from high so		indicates that the student	earned an associate degree prior to
	D	ata Specifications	
Element ID	Code Table ID	Required?	Domain of Values
TE119	TC16	No	
(PEIMS: E1596)	(PEIMS: C088)		
Applicable Record	Length	Туре	Pattern
Student Record	1	CODED	*

Common	Name	XML Name	Complex Type	
AT-RISK-INI	DICATOR	AtRisk	SpecialProgramsType	
		Definition		
of school using state-d	AT-RISK-INDICATOR-CODE indicates whether a student is currently identified as at-risk of dropping out of school using state-defined criteria only (TEC §29.081, Compensatory and Accelerated Instruction). A student at-risk of dropping out of school includes each student who is under 26 years of age and who:			
test or assessment ins 2. is in grade 7, 8, 9, 1 two or more subjects in year or is not maintain current semester; 3. was not advanced fr 2011 forward, TEC 29 were not advanced to 4. did not perform satis Subchapter B, Chapter performed on that instr the level of satisfactory 5. is pregnant or is a p 6. has been placed in a preceding or current so 7. has been expelled in 8. is currently on parole 9. was previously repo have dropped out of so 10. is a student of limit 11. is in the custody or current school year, be enforcement official; 12. is homeless, as de youths", and its subsec 13. resided in the prec	trument administered 0, 11, or 12 and did n in the foundation curric ing such an average i rom one grade level to .081 (d-1) excludes fro- the next grade level a sfactorily on an asses r 39, and who has not rument or another app y performance on that arent; an alternative educati chool year; n accordance with TE e, probation, deferred rted through the Public chool; ced English proficiency care of the Departme een referred to the dep fined NCLB, Title X, F quent amendments; o eding school year or in cluding a detention fa	during the current school ot maintain an average ed culum during a semester i in two or more subjects in of the next for one or more om this criteria prekinderg is a result of a documente sment instrument adminis t in the previous or current propriate instrument at a le instrument; on program in accordance prosecution, or other corr ic Education Information N y, as defined by TEC §29. ent of Protective and Regu partment by a school offic Part C, Section 725(2), the resides in the current school acility, substance abuse tro	quivalent to 70 on a scale of 100 in n the preceding or current school the foundation curriculum in the school years; (Note: From 2010- garten or kindergarten students who d request by the student's parent.) tered to the student under TEC t school year subsequently evel equal to at least 110 percent of e with TEC §37.006 during the ceding or current school year; ditional release; Management System (PEIMS) to	
Data Specifications				
Element ID Code Table ID Required? Domain of Values				
TE008	TC16	No		
(PEIMS: E0919)	(PEIMS: C088)			
Applicable Record	Length	Туре	Pattern	
Student Record	1	CODED	#	

Common Name	XML Name	Complex Type		
BILINGUAL-INDICATOR	Bilingual	SpecialProgramsType		
Definition				
BILINGUAL-INDICATOR indicates whether the student is participating in a state-approved bilingual education				

program which is a full-time program of dual-language instruction through the TEKS in the content areas (mathematics, science, health, and social studies) in English and the primary language of limited English proficient (LEP)/English learner **(EL)** students and also for carefully structured and sequenced mastery of English cognitive academic language development. (See 19 TAC §89.1210(c).)

Special Instructions

The acceptable values for Bilingual Indicator are 0, 2, 3, 4 or 5. Code 1 should not be used after August 31, 2008. It is included for historical compatibility.

		Data	a Specific	ations		
Element ID		Code Table ID	e ID Required? Domain of Values		n of Values	
TE009		TC26	No 0, 2, 3, 4, 5		2, 3, 4, 5	
(PEIMS: E1042)		(PEIMS: C175)				
Applicable Record		Length		Туре	Р	attern
Student Record		1	C	CODED		#
Table ID		Name		XML	Name	Simple Type
TC26	BIL	INGUAL-PROGRAM CODE	-TYPE-	Bili	ngual	BilingualType
(C175)						
Code	Translation					
0	Student does not participate in the bilingual education program					
1	Participant in program or service.					
2	Transitional bilingual/early exit - A bilingual program model in which students identified as LEP/English learners (EL) are served in both English and another language and are prepared to meet reclassification criteria to be successful in English-only instruction not earlier than two or later than five years after the student enrolls in school. Instruction in this program is delivered by a teacher appropriately certified in bilingual education under TEC, §29.061(b)(1), for the assigned grade level and content area.					
3	Transitional bilingual/late exit: - A bilingual program model in which students identified as LEP/English learners (EL) are served in both English and another language and are prepared to meet reclassification criteria to be successful in English-only instruction not earlier than six or later than seven years after the student enrolls in school. Instruction in this program is delivered by a teacher appropriately certified in bilingual education under TEC, §29.061(b)(2), for the assigned grade level and content area.					

4	Dual language immersion/two-way: - A bilingual/biliteracy program model in which students identified as LEP/English learners (EL) are integrated with students proficient in English and are served in both English and another language and are prepared to meet reclassification criteria in order to be successful in English-only instruction not earlier than six or later than seven years after the student enrolls in school. Instruction provided in a language other than English in this program model is delivered by a teacher appropriately certified in bilingual education under TEC, §29.061, for the assigned grade level and content area. Instruction provided in English in this program model may be delivered either by a teacher appropriately certified in bilingual education or by a different teacher certified in ESL in accordance with TEC, §29.061, for the assigned grade level and content area.
5	Dual language immersion/one-way: - A bilingual/biliteracy program model in which students identified as LEP/English learners (EL) are served in both English and another language and are prepared to meet reclassification criteria in order to be successful in English-only instruction not earlier than six or later than seven years after the student enrolls in school. Instruction provided in a language other than English in this program model is delivered by a teacher appropriately certified in bilingual education under TEC, §29.061. Instruction provided in English in this program model may be delivered either by a teacher appropriately certified in bilingual education or by a different teacher certified in ESL in accordance with TEC, §29.061.

Common	Common Name		Complex Type	
BLACK-AFRICAN-AMERICAN		BlackAfricanAmerican Code	Ethnicity Type	
		Definition		
BLACK-AFRICAN-AMERICAN. A person having origins in any of the black racial groups of Africa.				
	Special Instructions			
·				
Data Specifications				
Element ID	Code Table ID	Required?	Domain of Values	
TE091 (PEIMS: E1061)	TC16 (PEIMS: C088)	No	0, 1	
Applicable Record	Length	Туре	Pattern	
Student Record AAR-Transcript	1	CODED	#	

Common	Name	XML Name	Complex Type	
BUSINESS-AND ENDORSEMENT-IN	-INDUSTRY-	BusinessEndorsement Code	AcademicStatusType	
		Definition		
BUSINESS-AND-INDUSTRY-ENDORSEMENT-INDICATOR-CODE indicates whether a student is currently enrolled in (pursuing) or has successfully completed a Business and Industry Endorsement				
	S	pecial Instructions		
No Endorsement may be selected for Students graduating in the 2013-2014 school year (Graduation Program Type code 33).				
An Endorsement may r	An Endorsement may not be selected if the FHSP-PARTICIPANT-CODE is 0.			
A student in the Distinguished Level Achievement Plan, must have at least one endorsement.				
More than one endorsement is allowed.				
	C	Data Specifications		
Element ID	Code Table ID	Required?	Domain of Values	
TE106	TC35	No		
(PEIMS: E1545)	(PEIMS: C199)			
Applicable Record	Length	Туре	Pattern	
Student Record AAR-Transcript	1	CODED	#	

Common Name	XML Name	Complex Type		
CAMPUS-AWARDING-CREDIT	CreditCampus	CourseType		
Definition				

Definition

CAMPUS-AWARDING-CREDIT indicates the TEA- assigned CAMPUS ID of the Texas public school confirming and awarding credit for coursework completed at a non-public school or a school outside of Texas.

Special Instructions

Per "Revised Minimum Standards for the Achievement Record-May 2004"

Section 1.15 Record of Course (a) Overview page 8 – "The receiving school district evaluates the transcript and determines the translation of the student's grades and courses to the standard utilized in the receiving Texas district (19 TAC §74.26(a)(2))."

Section 1.15 Record of Course (f) (Credit) page 11 – "When a student transfers after a semester or full year is completed, the receiving district must honor credits already awarded by the sending Texas district/charter. Courses completed in other states or countries that cannot be generally matched with Texas courses may be granted local credit."

The only acceptable value is nine characters in a sequence with each character in a range from 0 to 9. Declared as a TEXT data type to allow for zeros in the first position.

Data Specifications				
Element ID	Code Table ID	Required?	Domain of Values	
TE080		No		
Applicable Record	Length	Туре	Pattern	
Student Record AAR-Transcript	9	TEXT	########	

Common Name	XML Name	Complex Type
CAMPUS-FAX	Fax	SchoolType PhoneNumberGroup
	Definition	* · · · ·
CAMPUS-FAX is the fax number, including	ng area code, of the campus i	n which the student was last

CAMPUS-FAX is the fax number, including area code, of the campus in which the student was last enrolled.

Special Instructions

Preferred format is numeric only but alphanumeric is permitted in the event an extension needs to be included. The first three digits should represent the area code.

Any of the following characters, including the space character, are valid:

EXText0123456789 # () -

Data Specifications				
Element ID	Code Table ID	Required?	Domain of Values	
TE010		No		
Applicable Record	Length	Туре	Pattern	
Student Record	20	TEXT	*	

Common Name		XML Name	Complex Type		
CAMPUS-ID		SchoolID	SchoolType		
		Definition			
CAMPUS-ID indicates	CAMPUS-ID indicates the unique campus identification number registered with TEA.				
	Data Specifications				
Element ID	Code Table ID	Required?	Domain of Values		
TE011		Yes	0-9		
(PEIMS: E0266)					
Applicable Record	Length	Туре	Pattern		
Student Record AAR-Transcript	9	TEXT	#########		

Common	Name	XML Name	Complex Type		
CAMPUS-	NAME	SchoolName	SchoolType		
		Definition			
CAMPUS-NAME identif	fies the name of the c	ampus registered with TE	A.		
Preferred format is num included.	neric only but alpha-n	umeric is permitted in the	event an extension needs to be		
First three digits should	represent the area c	ode.			
	S	pecial Instructions			
May include any of the following characters, in addition to the space character: ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijkImnopqrstuvwxyz0123456789 ~ ! @ # \$ % ^ & * () + = : ; " ' , . / <> ?					
May not include the foll	owing characters: \ {	}[]			
Element ID	Code Table ID	Required?	Domain of Values		
TE012		Yes			
(PEIMS: E0267)					
Applicable Record	Length	Туре	Pattern		
Student Record AAR-Transcript	34	TEXT	*		

Common	Common Name		Complex Type			
CAMPUS-PHONE		PhoneNumber	SchoolType PhoneNumberGroup			
		Definition				
	CAMPUS-PHONE is the telephone number of the campus in which the student was or is enrolled. This data element begins with the area code.					
	S	pecial Instructions				
Preferred format is numeric only but alpha-numeric is permitted in the event an extension needs to be included. First three digits should represent the area code. Any of the following characters, including the space character, are valid: EXText0123456789 # ()-						
	D	Data Specifications				
Element ID	Code Table ID	Required?	Domain of Values			
TE013		Yes				
Applicable Record	Length	Туре	Pattern			
Student Record AAR-Transcript	20	TEXT	*			

Cor	nmon	Name	XN	IL Name	(Complex Type
CAREER-TI	TECH-ED-INDICATOR			CTE SpecialPrograms		cialProgramsType
Definition						
Technical Educa	tion co		as a partio	cipant in the dist	rict's career a	te-approved Career and and technical coherent
				cifications		
Element ID		Code Table ID	Re	equired?	Do	omain of Values
TE014		TC03		No		
(PEIMS: E003	,	(PEIMS: C142)				-
Applicable Rec	ord	Length		Туре		Pattern
Student Reco	rd	1	0	CODED		#
Table ID		Name		XML	Name	Simple Type & Applicable Record
TC03	CAR	EER-TECH-ED-INDI	CATOR	C	TE	CareerTechEdType
(C142)						
Code		Translation				
0	Not e	Not enrolled in a Career and Technical Education (CTE) course				
1	A stu A stu stude	Enrolled in a career and technical education course A student in grades 6-8 who is taking a career and technical education course. A student in grades 9-12 who is taking a career and technical education course, but the student's 4-year plan of study does not outline a coherent sequence of courses in career and technical education.				
2	Participant in a coherent sequence of courses A student in grades 9-12 who is enrolled in a sequential course of study, which develops occupational knowledge, skills, and competencies relating to a career concentration. The student should have a 4-year plan of study to take 2 or more career and technical education courses for 3 or more credits.					
3	Participant in Tech Prep program A student in grades 9-12 who follows a state approved Tech Prep high school plan of study leading to postsecondary education and training. The student should have a 4-year secondary plan of study that includes 2 or more career and technical education courses for 3 or more credits. The plan must provide at least one option for articulated and/or concurrent credit at the postsecondary level.					

Common	Name	XML Name	Complex Type			
CERTIFICATE-COM	IPLETION-DATE	CertificateDate	AcademicStatusType			
		Definition				
CERTIFICATE-COMPLETION-DATE is the date on which the district awards a certificate of coursework completion to a student. Districts have the option of awarding a certificate of coursework completion to a student who successfully completes all coursework requirements but who fails to perform satisfactorily on the statewide exit-level assessment (TEC 28.025(d)).						
	S	pecial Instructions				
If the district awards a certificate of coursework completion, then a date must be entered; otherwise the field is left blank.						
	Data Specifications					
Element ID	Code Table ID	Required?	Domain of Values			
TE015		No	yyyy = 1957-2039 mm = 01-12 dd = 01-31			
Applicable Record	Length	Туре	Pattern			
AAR-Transcript	10	DATE	yyyy-mm-dd			

Common Name		XML Name	Complex Type			
CITY		City	SchoolType Address Type			
		Definition				
CITY is the name of the	CITY is the name of the city in which the student resides or a campus is located.					
	Data Specifications					
Element ID	Code Table ID	Required?	Domain of Values			
TE016		No	AddressType			
Applicable Record	Length	Туре	Pattern			
Student Record AAR-Transcript	30	TEXT	*			

Common	on Name XML Name Complex Type		Complex Type			
CLASS-PE	ERIOD	ClassPeriod	CourseType			
		Definition				
CLASS-PERIOD indicates the class instructional period in which the course was taken by the student.						
	S	pecial Instructions				
	This field can designate instructional sections with course periods, e.g. Schedule B1, or 1 = first period, 8:10 a.m9:05 a.m., 2 = second period, 9:15 a.m10:10 a.m.					
	Data Specifications					
Element ID	Code Table ID	Required?	Domain of Values			
TE017		No				
Applicable Record	Length	Туре	Pattern			
Student Record	5	TEXT	*			

Common	Name	XML Name	Complex Type		
CLASS-RANK		ClassRank	AcademicSummaryType		
		Definition			
CLASS-RANK indicates	s the academic rankir	ng of the student within his	s grade level or graduating class.		
	S	pecial Instructions			
The Texas Uniform Admission Policy requires Texas schools to report a student's rank as a specific number out of the total class size for college admissions purposes (TEC §51, Subchapter U Uniform Admission Policy).					
Class ranking is require	ed by Grade 11.				
You may enter zero (0) if your campus does not rank students, for example, the campus is an alternative education campus that does not rank students.					
Data Specifications					
Element ID	Code Table ID	Required?	Domain of Values		
TE018		No			
Applicable Record	Length	Туре	Pattern		
AAR-Transcript	5	NUMERIC	#		

Common	Name	XML Name	Complex Type		
COLLEGE-BOARD-	CAMPUS-CODE	CollegeCampusCode	AcademicSummaryType		
		Definition			
COLLEGE-BOARD-CA school campus.	COLLEGE-BOARD-CAMPUS-CODE is the unique six-digit ID assigned by the College Board to a high school campus.				
	S	pecial Instructions			
The COLLEGE-BOARD-CAMPUS-CODE is used when students register for SAT or ACT tests to have test score reports sent to college and scholarship programs. The only acceptable value is six characters in a sequence with each character in a range from 0 to 9. Declared as a TEXT data type to allow for zeros in the first position.					
	Data Specifications				
Element ID	Code Table ID	Required?	Domain of Values		
TE019		No	0-9		
Applicable Record	Length	Туре	Pattern		
AAR-Transcript	6	TEXT	######		

Com	Common Name			XML Name	Co	omplex Type
COUNTRY			Country		School Type ddressType	
			Defi	nition		
	COUNTRY is the name of the country in which the student resides or in which a school campus is located. This defaults to the United States.					
				cifications		
Element ID		Code Table ID		Required?	Don	nain of Values
TE020		TC04		Νο		
Applicable Reco	ord	Length		Туре		Pattern
AAR Transcrip	t	2		CODED	**	
Table ID		Name		XML N	ame	Simple Type & Applicable Record
TC04		COUNTRY		Coun	try	CountryType AAR-Transcript
Code	-	slation				
AD	Ando					
AE		d Arab Emirates				
AF		anistan				
AG	Antigua And Barbuda					
AI	Anguilla					
AL	Albania					
AM		Armenia				
AN		erlands Antilles				
AO	Ango	lia				

AQAntarcticaARArgentinaASAmerican SamoaATAustriaAUAustraliaAWArubaAXAland IslandsAZAzerbaijanBABosnia And HerzegovinaBBBarbados	
ASAmerican SamoaATAustriaAUAustraliaAWArubaAXAland IslandsAZAzerbaijanBABosnia And Herzegovina	
ATAustriaAUAustraliaAWArubaAXAland IslandsAZAzerbaijanBABosnia And Herzegovina	
AUAustraliaAWArubaAXAland IslandsAZAzerbaijanBABosnia And Herzegovina	
AWArubaAXAland IslandsAZAzerbaijanBABosnia And Herzegovina	
AXAland IslandsAZAzerbaijanBABosnia And Herzegovina	
AZAzerbaijanBABosnia And Herzegovina	
BA Bosnia And Herzegovina	
BD Bangladesh	
BE Belgium	
BF Burkina Faso	
BG Bulgaria	
BH Bahrain	
BI Burundi	
BJ Benin	
BM Bermuda	
BN Brunei Darussalam	
BO Bolivia	
BR Brazil	
BS Bahamas	
BT Bhutan	
BV Bouvet Island	
BW Botswana	
BY Belarus	
BZ Belize	
CA Canada	
CC Cocos (Keeling) Islands	
CD Congo	
CF Central African Republic	
CG Congo, The Democratic Republic Of The	
CH Switzerland	
CI Cote D'ivoire	
CK Cook Islands	
CL Chile	
CM Cameroon	
CN China	
CO Colombia	
CR Costa Rica	
CS Serbia And Montenegro	
CU Cuba	
CV Cape Verde	
CX Christmas Island	
CY Cyprus	
CZ Czech Republic	
DE Germany	
DJ Djibouti	
DK Denmark	
DM Dominica	
DO Dominican Republic	
DZ Algeria	
EC Ecuador	
EE Estonia	

EG	Egypt
	Western Sahara
	Eritrea
	Spain
	Ethiopia
	Finland
	Fiji
	Falkland Islands (Malvinas)
	Micronesia, Federated States Of
	Faroe Islands
	France
	Gabon
	United Kingdom
	Grenada
	Georgia
	French Guiana
	Ghana
	Gibraltar
	Giblaitai Greenland
	Gambia
	Gambla Guinea
	Equatorial Guinea
	Greece
	South Georgia And the South Sandwich Islands
	Guatemala
	Guam
	Guinea - Bissau
	Guyana
	Hong Kong
	Heard Island and Mcdonald Islands
	Honduras
	Croatia
	Haiti
	Hungary
	Indonesia
	Ireland
	Israel
	British Indian Ocean Territory
	Iraq
	Iran, Islamic Republic Of
	Iceland
	Italy
	Jamaica
	Jordan
	Japan
	Kenya
	Kyrgyzstan
	Cambodia
	Kiribati
	Comoros
	Saint Kitts And Nevis
KP	Korea, Democratic People's Republic Of

KR	Korea, Republic Of
KW	Kuwait
KY	Cayman Islands
KZ	Kazakhstan
LA	Lao People's Democratic Republic
LB	Lebanon
LC	Saint Lucia
LI	Liechtenstein
LK	Sri Lanka
LR	Liberia
LS	Lesotho
LT	Lithuania
LU	Luxembourg
LV	Latvia
LY	Libyan Arab Jamahiriya
MA	Morocco
MC	Monaco
MD	Moldova, Republic Of
MG	Madagascar
MH	Marshall Islands
MK	Macedonia, The Former Yugoslav Republic Of
ML	Mali
MM	Myanmar
MN	Mongolia
МО	Macao
MP	Northern Mariana Islands
MQ	Martinique
MR	Mauritania
MS	Montserrat
MT	Malta
MU	Mauritius
MV	Maldives
MW	Malawi
MX	Mexico
MY	Malaysia
MZ	Mozambique
NA	Namibia
NC	New Caledonia
NE	Niger
NF	Norfolk Island
NG	Nigeria
NI	Nicaragua
NL	Netherlands
NO	Norway
NP	Nepal
NR	Nauru
NU	Niue
NZ	New Zealand
OM	Oman
PA	Panama
PE	Peru
PF	French Polynesia
PG	Papua New Guinea
PH	Philippines
·	

PK	Pakistan
PL	Poland
PM	Saint Pierre And Miquelon
PN	Pitcairn
PR	Puerto Rico
PS	Palestinian Territory, Occupied
PT	Portugal
PW	Palau
PY	Paraguay
QA	Qatar
RE	Reunion
RO	Romania
RU	Russian Federation
RW	Rwanda
SA	Saudi Arabia
SB	Solomon Islands
SC	Seychelles
SD	Sudan
SE	Sweden
SG	
SH	Singapore Saint Helena
SI	Saint Helena
SJ	Svalbard And Jan Mayen
SK	Slovakia
SL	Sierra Leone
SM	San Marino
SN	Senegal
SO	Somalia
SR	Suriname
ST	Sao Tome And Principe
SV	El Salvador
SY	Syrian Arab Republic
SZ	Swaziland
TC	Turks And Caicos Islands
TD	Chad
TF	French Southern Territories
TG	Тодо
TH	Thailand
TJ	Tajikistan
ТК	Tokelau
TL	Timor - Leste
ТМ	Turkmenistan
TN	Tunisia
ТО	Tonga
TR	Turkey
TT	Trinidad And Tobago
TV	Tuvalu
TW	Taiwan, Province Of China
TZ	Tanzania, United Republic Of
UA	Ukraine
UG	Uganda
UM	United States Minor Outlying Islands
US	United States
UY	Uruguay

UZ	Uzbekistan
VA	Holy See (Vatican City State)
VC	Saint Vincent And The Grenadines
VE	Venezuela
VG	Virgin Islands, British
VI	Virgin Islands, U.S.
VN	Viet Nam
VU	Vanuatu
WF	Wallis And Futuna
WS	Samoa
YE	Yemen
YT	Mayotte
ZA	South Africa
ZM	Zambia
ZW	Zimbabwe

Common	Name	XML Name	Complex Type						
COURSE-ABB	REVIATION	Abbreviation	CourseType						
Definition									
COURSE-ABBREVIATION is the TEA-assigned course abbreviation.									
Special Instructions									
High school transcripts required either the Course Name or the Course Abbreviation for all coursework.									
Data Specifications									
Element ID	Element ID Code Table ID		Domain of Values						
TE081 (PEIMS: E0724)	(PEIMS: C022)	No							
Applicable Record	Length	Туре	Pattern						
Student Record AAR-Transcript	100	TEXT	*						

Common Name			XN	XML Name Complex Type		plex Type				
COURSE-CATEGORY			Sul	bjectArea	CourseType					
Definition										
COURSE-CATEGORY reflects the course category or subject area designated and listed on the transcript. Examples of course categories include English Language Arts, Health, and Speech.										
Special Instructions										
This field is optional on a student record but is required for the AAR-Transcript.										
				cifications						
Element ID		Code Table ID	Re	equired?	Domai	Domain of Values				
TE021	o u ol	TC05		No						
Applicable Rec Student Reco AAR-Transcri	rd	Length 5	C	Type CODED	F	attern				
Table ID		Name		XML	. Name	Simple Type				
TC05	COURSE-CATEGORY			Subj	ectArea	SubjectAreaType				
Code	Translation									
ELA	English Language Arts									
SP	Speech									
MA	Mathematics									
SC	Science									
SS	Socia	Social Studies								
ECFE	Economics / Free Enterprise									
HL	Health									
PE	Physical Education or equivalent									
LOTE	Language Other Than English									
FA	Fine Arts									
ТА	Tech Applications									
CTE	Career and Technical Education									
EL	Other Electives									
LC	Local Credit									

Common	Name	XML Name	Complex Type		
COURSE-0	CREDIT	CourseCredit	CourseType		
		Definition			
COURSE-CREDIT indi	cates the number of u	inits awarded to the stude	nt for completion of a course.		
	S	pecial Instructions			
Course completion is d	efined by the local dis	strict.			
	This field can be blank only if the coursework is in progress; otherwise, all completed coursework should reflect the appropriate credit awarded. If a class is failed, the credit earned is shown as 0.0.				
TEA accepts only full o	r half credits; the last	digit can be 5 or 0 only.			
Course credit data can	not be deleted from a	transcript once credit has	been awarded to a student.		
	D	ata Specifications			
Element ID	Code Table ID	Required?	Domain of Values		
TE022		No			
Applicable Record	Length	Туре	Pattern		
Student Record AAR-Transcript	2,1	DECIMAL	#.#		

Common	Name	XML Name	Complex Type		
COURSE-GRADE		CourseGrade	CourseType		
		Definition			
	COURSE-GRADE reflects the actual or raw grade earned by the student for an academic reporting period (e.g. six-week or nine-week grading period). This grade should not reflect any type of weighting for course type				
	S	pecial Instructions			
This field may be left bl	This data element may be repeated as needed in a student record or transcript. This field may be left blank in a transcript if the student is currently enrolled in the course but has not earned a grade at the time the transcript is issued.				
	D	ata Specifications			
Element ID			Domain of Values		
TE023	TE023				
Applicable Record	Length	Туре	Pattern		
Student Record AAR-Transcript	10	TEXT	*		

Common	Common Name XML Name		Complex Type	
COURSE-GRAD	COURSE-GRADE-AVERAGE		CourseType	
		Definition		
			e student received for a multi-part ach of the two semesters).	
	S	pecial Instructions		
This data element may	be repeated in a reco	ord as needed.		
This field may be left blank in a transcript if the student is currently enrolled in the course but has not earned a course grade average at the time the transcript is issued.				
	D	Data Specifications		
Element ID	Code Table ID	Required?	Domain of Values	
TE024		No		
(PEIMS: E1075)				
			– <i>4</i>	
Applicable Record	Length	Туре	Pattern	
Student Record AAR-Transcript	10	TEXT	*	

Common	Name	XML Name	Complex Type
COURSE-NAME		CourseTitle	CourseType
		Definition	
COURSE-NAME indica	tes the name of the c	ourse taken or being take	en by the student.
	S	pecial Instructions	
For locally-developed c	ourses, include data f	for the Course Number ele	ement and the Course Name.
For high school transcr	ipts, include the Acad	emic Year that the course	e was taken with this data element.
On a high school transo grades and credit fields		se names for all coursewo	ork in progress. In this case only, the
	D	ata Specifications	
Element ID	Code Table ID	Required?	Domain of Values
TE025		No	
(PEIMS: E0724)	(PEIMS: C022)		
Applicable Record	Length	Туре	Pattern
Student Record AAR-Transcript	100	TEXT	*

#

Common	Name	XML Name	Complex Type
COURSE-NUMBER		CourselD	CourseType
		Definition	
COURSE-NUMBER ind number for a locally-de		ned number for a course	or a district/campus-assigned
	S	pecial Instructions	
Course number should	match those in PEIM	S Code Table C022 if ava	ilable.
This field should always record.	s contain a course nui	mber for any locally-deve	oped course included in a student
Length is 8 characters	for public schools. Up	o to 64 characters are allo	wed for private schools.
	D	ata Specifications	
Element ID	Code Table ID	Required?	Domain of Values
TE026		No	
(PEIMS: E0724)	(PEIMS: C022)		
Applicable Record	Length	Туре	Pattern
Student Record	8	*	
AAR-Transcript	(1-64 for private)		

Common	Common Name XML Name		Complex Type	
COURSE-SE	MESTER	Semester	CourseType	
		Definition		
Semester 1 = 1, Semes	COURSE-SEMESTER indicates the semester or academic term in which a course was taken; for example Semester 1 = 1, Semester 2 = 2, Trimester 1 = 1, Trimester 2 = 2, Trimester 3 = 3, Quarter 1 = 1, Quarter 2 = 2, Quarter 3 = 3, Quarter 4 = 4.			
	S	pecial Instructions		
earned by the student f	The <i>Revised Minimum Standards for Academic Achievement Record</i> states on page 10: "Enter the grade earned by the student for each semester if the course is a two semester course. Otherwise, use only the appropriate semester grade column."			
	Enter 1 to indicate a course taken in the Fall (First Semester) or enter 2 to indicate a course taken in the Spring (Second Semester).			
		ata Specifications		
Element ID	Code Table ID	Required?	Domain of Values	
TE082		No	1-9	
Applicable Record	Length	Туре	Pattern	

NUMERIC

Student Record

AAR-Transcript

1

Common	Name	XML Name	Complex Type	
COURSE-TEACHER		CourseTeacher	CourseType	
		Definition		
COURSE-TEACHER indicates the name of the teacher of record who provided instruction for a course.				
	S	pecial Instructions		
This field can include just the surname or a combination of first initial and surname.				
Data Specifications				
Element ID	Code Table ID	Required?	Domain of Values	
TE027		No		
Applicable Record Length		Туре	Pattern	
Student Record 40		TEXT	*	

Common Name		XML Name	Complex Type		
CPR-Instruction-Met-Date		CPRMetDate	AcademicStatusType		
		Definition			
CPR-INSTRUCTION M required by TEC 28.002		(month and year) the stud	dent completed the CPR instruction		
10, 11, or 12 in cardiop must be entered in the Additionally, a student	A school district or an open-enrollment charter school must provide instruction to students in grades 7, 8, 9, 10, 11, or 12 in cardiopulmonary resuscitation (CPR) (19 TAC §74.38). The completion of CPR instruction must be entered in the student record, regardless of the grade level in which the instruction was completed. Additionally, a student who completes the required CPR instruction in Grade 9, 10, 11, or 12 shall have the completion of the instruction clearly indicated on the academic achievement record (TAC §74.5).				
	S	pecial Instructions			
None.					
	C	Data Specifications			
Element ID	Code Table ID	Required?	Domain of Values		
TE122		No	yyyy = 1957-2052 mm = 01-12		
Applicable Record	cord Length Type Pattern		Pattern		
Student Record 7 AAR-Transcript		DATE	yyyy-mm		

Common	Common Name		Complex Type		
DATE-OF-BIRTH		BirthDate	StudentDemographicType		
		Definition			
DATE-OF-BIRTH indica	DATE-OF-BIRTH indicates the month, day, and year of the student's birth.				
	D	ata Specifications			
Element ID	Code Table ID	Required?	Domain of Values		
TE028 (PEIMS: E0006)		Yes	yyyy = 1957-2039 mm = 01-12 dd = 01-31		
Applicable Record	Length	Туре	Pattern		
Student Record AAR-Transcript	10	DATE	yyyy-mm-dd		

Common	Name	XML Name	Complex Type	
DATE-OF-R	ANKING	ClassRankingDate	AcademicSummaryType	
		Definition		
DATE-OF-RANKING indicate the date on which the class rank of students was calculated by the campus or district.				
	S	pecial Instructions		
DATE-OF-RANKING is	required on the high	school transcript by Grad	e 11.	
	C	Data Specifications		
Element ID	Code Table ID	Required?	Domain of Values	
TE029		No	yyyy = 1957-2039 mm = 01-12 dd = 01-31	
Applicable Record	Length Type		Pattern	
AAR-Transcript	10	DATE	yyyy-mm-dd	

Сог	mmon	Name	X	ML Name	Со	mplex Type
DISCIPLIN	CTION-CODE	Discip	lineActionCode	DisciplineActionType		
	Definition					
This disciplinary	event i	N-CODE indicates th must be unexpired, i.e transferred to anothe	e., the ev	ent must be appl		
		S	pecial li	nstructions		
subsequently en the governing bo	rolls in dy of t he stuo		nool befo aking the me time	ore the expiration disciplinary action other records of t	of the period of on shall provide	disciplinary action, to the district or
Element ID		Code Table ID		cifications Required?	Dom	ain of Values
TE030		TC06	ľ	No	Dom	
(PEIMS: E100	(5)	(PEIMS: C164)		NO		
Applicable Rec	,	Length		Туре		Pattern
Student Reco	rd	2		CODED		##
Table ID		Name		XML N	lame	Simple Type & Applicable Record
TC06 (C164)	DISC	CIPLINARY-ACTION-	CODE	DisciplineA	ctionCode	DisciplineActionCode Type
Code				Translation		I
	The	following codes app	ly to all	students.		
01	01 Expulsion (TEC §37.007) without placement in another educational setting as a result of a formal expulsion hearing [TEC §37.009(f)]. (This code does not apply if a student continues to receive educational services during the term of expulsion.)					
02		llsion (TEC §37.007) ram (JJAEP) as a res				
03	03 Expulsion (TEC §37.007) with placement in an on-campus disciplinary alternative education program (DAEP) as a result of a formal expulsion hearing [TEC §37.009(f)]. (Do not use this code when a student has been placed in a DAEP, but not expelled.)					
04	Expulsion (TEC §37.007) with placement in an off-campus DAEP as a result of a formal expulsion hearing [TEC §37.009(f)]. (Do not use this code when a student has been placed in a DAEP, but not expelled.)					
05	Out-of-school suspension (Suspension may not exceed three days under TEC §37.005.)					
06	this i dism	In-school suspension (For students eligible for special education and related services, this includes any setting that has not been addressed by an admission, review, and dismissal committee within the placement determination of the student's current IEP.) (Suspension may not exceed three days under TEC §37.005.)				

07	Placement in an on-campus or off-campus DAEP (TEC §37.008) as a result of a conference [TEC §37.009(a)], rather than a formal hearing as required for expulsion.		
08	Continuation of other district's DAEP placement		
09	Continuation of other district's expulsion order		
10	Continuation of the district's DAEP placement from the prior school year		
11	Continuation of the district's expulsion order from the prior school year		
12	Continuation of the district's expulsion with placement to JJAEP from the prior school year		
13	Placement in a JJAEP by Court order		
14	Placement in a DAEP by Court order		
15	Continuation of other district's expulsion with placement to JJAEP		
25	Partial day Out-of-School Suspension		
26	Partial day In-School Suspension		
27	Mandatory disciplinary action not taken by district as a result of ARD committee manifestation hearing determination, made in accordance with IDEA for a student receiving special education services, that the student's behavior is linked to the student's disability.		
28	Mandatory disciplinary action not taken - (TEC §37.001(a)(4) - The mandatory disciplinal action was not taken because the district's Student Code of Conduct includes one or more of the TEC, §37.001(a)(4) provisions that allows the district to consider self defens intent or lack of intent, student's disciplinary history, or disability that substantially impair the student's capacity to appreciate the wrongfulness of the student's conduct as a factor in a decision to order suspension, removal to a disciplinary alternative education program or expulsion.		
50	Expulsion without placement in another educational setting as a result of a determination by a special education hearing officer (not a hearing officer employed or appointed by the district)		
51	Expulsion with placement to a JJAEP as a result of a determination by a special education hearing officer (not a hearing officer employed or appointed by the district)		
52	Expulsion with placement to an on-campus DAEP as a result of a determination by a special education hearing officer		
53	Expulsion with placement to an off-campus DAEP as a result of a determination by a special education hearing officer		
54	Placement in an alternative education program established under TEC, §37.008 as a result of a determination by a special education hearing officer		
55	Continuation of other district's DAEP placement as a result by a special education determination of a hearing officer		
56	Continuation of other district's expulsion order as a result by a special education determination of a hearing officer		
57	Continuation of the district's DAEP placement from the prior school year as a result of a determination by a special education hearing officer		

58	Continuation of the district's expulsion order from the prior school year as a result of a determination by a special education hearing officer
59	Continuation of the district's expulsion with placement to JJAEP from the prior school year as a result of a determination by a special education hearing officer
60	Placement in a JJAEP as a result of a determination by a special education hearing officer
61	Continuation of other district's expulsion with placement to JJAEP as a result of a determination by a special education hearing officer

Common	Name	XML Name	Complex Type		
DISCIPLINARY-ACT	ION-END-DATE	DisciplineActionDate	DisciplineActionType		
		Definition			
will end. This must be must be unexpired, i.e.	DISCIPLINARY-ACTION-END-DATE indicates the date on which the unexpired disciplinary assignment will end . This must be a valid date occuring after the record transfer (in the future). This disciplinary event must be unexpired, i.e., the event must be applicable to the timeframe in which the student record is being transferred to another district/campus.				
		Special Instructions			
subsequently enrolls in the governing body of t school in which the stu	TEC §37.022(b) states "If a district or school takes disciplinary action against a student and the student subsequently enrolls in another district or school before the expiration of the period of disciplinary action, the governing body of the district or school taking the disciplinary action shall provide to the district or school in which the student enrolls, at the same time other records of the student are provided, a copy of the order of disciplinary action."				
		Data Specifications			
Element ID	Code Table ID	Required?	Domain of Values		
TE031		No	yyyy = 2002-2039 mm = 01-12 dd = 01-31		
Applicable Record	Length	Туре	Pattern		
Student Record	10	DATE	yyyy-mm-dd		

Common Name	XML Name	Complex Type	
DISCIPLINARY-ACTION-NUMBER DisciplineActionNum		DisciplineActionType	
	Definition		
DISCIPLINARY-ACTION-NUMBER indicates the local disciplinary action number used to report an unexpired disciplinary event for a student. This disciplinary event must be unexpired, i.e., the event must be applicable to the timeframe in which the student record is being transferred to another district/campus.			
Special Instructions			
TEC §37.022(b) states "If a district or school takes disciplinary action against a student and the student subsequently enrolls in another district or school before the expiration of the period of disciplinary action, the governing body of the district or school taking the disciplinary action shall provide to the district or school in which the student enrolls, at the same time other records of the student are provided, a copy of the order of disciplinary action."			

Data Specifications				
Element ID	Code Table ID	Required?	Domain of Values	
TE032		No		
(PEIMS: E1004)				
Applicable Record	Length	Туре	Pattern	
Student Record	3	NUMERIC	###	

Common Name			XM	L Name	Con	nplex Type
DISCIPLINARY-ACTION-REASON			Discipline	ActionReason	Discipli	ineActionType
			Definiti	ion		
disciplinary action	DISCIPLINARY-ACTION-REASON indicates the reason a student was subject to the unexpired disciplinary action. This disciplinary event must be unexpired, i.e., the event must be applicable to the timeframe in which the student record is being transferred to another district/campus.					
		S	pecial Inst	ructions		
subsequently enrothe governing boo	olls in dy of th ne stuc		nool before king the dis me time oth	the expiration of sciplinary action er records of th	f the period of c shall provide to	disciplinary action, o the district or
			ata Specif			
Element ID		Code Table ID	Red	quired?	Doma	in of Values
TE033		TC07		No		
(PEIMS: E100	/	(PEIMS: C165)				
Applicable Rec	ord	Length		Гуре		Pattern
Student Recor	rd	2	C	ODED		##
Table ID		Name		XML	Name	Simple Type & Applicable Record
TC07 (C165)	DISCIPLINARY-ACTION-REASON DisciplineActionReason DisciplineActionRe					
Code				Translation		Student Record
01	Permanent Removal by a Teacher from Class (Teacher has removed the student from classroom and denied the student the right to return. TEC §37.003 has been invoked.) – TEC §37.002(b)					
02	Conc	luct punishable as a f	elony - TEC	C §37.006(a)(2)	(A)	
04	Possessed, sold, used, or was under the influence of marihuana or other controlled substance TEC §§37.006(a)(2)(C) and 37.007(b)					
05	Possessed, sold, used, or was under the influence of an alcoholic beverage - TEC §§37.006(a)(2)(D) and 37.007(b)					
06	Abuse of a volatile chemical - TEC §37.006(a)(2)(E)					
07	Public lewdness or indecent exposure - TEC §37.006(a)(2)(F)					
08	Retaliation against school employee - TEC §§37.006(b) and 37.007(d)					
09	Based on conduct occurring off campus and while the student is not in attendance at a school-sponsored or school-related activity for felony offenses in Title 5, Penal Code - TEC §37.006(c) and TEC §37.007(b)(4)					

10	Based on conduct occurring off campus and while the student is not in attendance at a school-sponsored or school-related activity for felony offenses not in Title 5, Penal Code
	- TEC §37.006(d) and TEC §37.007(b)(4)
11	Brought a Firearm to School – TEC 37.007(e) or Unlawful Carrying of a Handgun under Penal Code 46.02 – TEC 37.007(a)(1)
12	Unlawful Carrying of a Location-Restricted Knife under Penal Code 46.02 – TEC 37.007(a)(1) (Location-Restricted knife - blade longer than 5.5 inches)
13	Unlawful Carrying of a Club under Penal Code 46.02 – TEC 37.007(a)(1)
14	Conduct Containing the Elements of an Offense Relating to Prohibited Weapons Under Penal Code 46.05 – TEC 37.007(a)(1)
16	Arson - TEC §37.007(a)(2)(B)
17	Murder, capital murder, criminal attempt to commit murder, or capital murder - TEC §37.007(a)(2)(C)
18	Indecency with a child - TEC §37.007(a)(2)(D)
19	Aggravated kidnapping - TEC §37.007(a)(2)(E)
20	Serious or persistent misconduct violating the student code of conduct while placed in a disciplinary alternative education program - TEC §37.007(c)
	Deleted from PEIMS in 2012-2013, valid for TREx for records prior to 2012-2013 school year.
21	Violation of student code of conduct not included under TEC §§37.002(b), 37.006 or 37.007 (does not include student code of conduct violations covered in codes 33 and 34)
22	Criminal mischief - TEC §37.007(f)
23	Emergency Placement/expulsion - TEC §37.019
26	Terroristic threat - TEC §37.006(a)(1) and TEC §37.007(b)
27	Assault under Penal Code §22.01(a)(1) against a school district employee or volunteer - TEC §37.007(b)(2)(C)
28	Assault under Penal Code §22.01(a)(1) against someone other than a school district employee or volunteer - TEC §37.006(a)(2)(B)
29	Aggravated assault under Penal Code §22.02 against a school district employee or volunteer-TEC §37.007(d)
30	Aggravated assault under Penal Code §22.02 against someone other than a school district employee or volunteer - TEC §37.007 (a)(2)(A)
31	Sexual assault under Penal Code §22.011 or aggravated sexual assault under Penal Code §22.021 against a school district employee or volunteer - TEC §37.007(d)

32	Sexual assault under Penal Code §22.011 or aggravated sexual assault under Penal Code §22.021 against someone other than a school district employee or volunteer - TEC §37.007(a)(2)(A)
33	Possessed, purchased, used, or accepted a cigarette or tobacco product as defined in the Health and Safety Code, Section 3.01, Chapter 161.252
34	School-related gang violence-Action by three or more persons having a common identifying sign or symbol or an identifiable sign/symbol or an identifiable leadership who associate in the commission of criminal activities under Penal Code §71.01
35	False alarm/false report - TEC §§37.006(a)(1) and 37.007(b)
36	Felony controlled substance violation - TEC §37.007(a)(3)
37	Felony alcohol violation - TEC §37.007(a)(3)
41	Fighting/Mutual Combat - Excludes all offenses under Penal Code §22.01
46	Aggravated Robbery – TEC §37.007(a)(2)(F), TEC §37.006(C)-(D)
47	Manslaughter - TEC §37.007(a)(2)(G)
48	Criminally negligent homicide – TEC §37.007(a)(2)(H)
49	Engages in deadly conduct - TEC §37.007(b)(3)
50	Used, exhibited, or possessed a non-illegal knife as defined by student code of conduct and as allowed under TEC §37.007. (Knife blade equal to or less than 5.5 inches.)
51	Firearm (Off Campus 300 ft. Zone) – Used, exhibited or possessed a firearm specified in TEC §37.007(a)(1)(A) [as defined by 18 USC Section 921 or Penal Code 46.01(3)] off- campus but within 300 feet of school property as specified in TEC §37.007(b)(3).
52	Illegal Knife, Club, or Prohibited Weapon (Off Campus 300 ft. Zone) – Used, exhibited or possessed an illegal knife, club, or prohibited weapon specified in TEC §37.007(a)(1)(B-D) off campus but within 300 feet of school property as specified in TEC §37.007(b)(3).
53	Serious Offense Conduct (Off Campus 300 ft. Zone) Engaged in conduct that contains the elements of the offenses specified by TEC §37.007(a)(2)(A-H) occurring off-campus but within 300 feet of school property. This includes criminal conduct specified in TEC §37.007(b)(3) of aggravated assault, sexual assault, aggravated sexual assault, arson, murder, capital murder, criminal attempted murder or capital murder, indecency with a child, aggravated kidnapping, aggravated robbery, manslaughter, or criminally negligent homicide.
54	Felony Marihuana, Controlled Substance, Dangerous Drug, or Alcoholic Beverage (Off Campus 300 ft. Zone) – Engages in conduct punishable as a felony as specified by TEC §37.006(a)(2)(C) or (D) of selling, giving, or delivering to another person, or the possession, or use, or being under the influence of: marihuana, a controlled substance, a dangerous drug, or alcoholic beverage; or committing a serious offense while under the influence of alcohol, off-campus but within 300 feet of school property.

55	Student is required to register as a sex offender under Chapter 62 of the Code of Criminal Procedure and is under court supervision - TEC §37.304. The offense(s) for which the student is required to register as a sex offender must have occurred on or after Sept. 1, 2007.
56 57	Student is required to register as a sex offender under Chapter 62 of the Code of Criminal Procedure and is not under court supervision - TEC §37.305. The offense(s) for which the student is required to register as a sex offender must have occurred on or after Sept. 1, 2007.
	Continuous sexual abuse of young child or children under Penal Code §21.02, occurring on school property or while attending a school-sponsored or school-related activity on or off school property – TEC §37.007(a)(2)(I)
58	Breach of Computer Security – TEC §37.007(a)(5)
59	Serious Misbehavior, as defined by TEC §37.007(c), while expelled to/placed in a DAEP

Common	Name	XML Name	Complex Type
DISTRIC	CT-ID	DistrictID	SchoolType
		Definition	
DISTRICT-ID indicates	the district identificat	on number registered with	TEA.
	D	ata Specifications	
Element ID	Code Table ID	Required?	Domain of Values
TE034		Yes	0-9
(PEIMS: E0212)			
Applicable Record	Length	Туре	Pattern
Student Record AAR-Transcript	6	TEXT	######

Common	Name	XML Name	Complex Type		
DISTRICT-NAME		DistrictName	SchoolType		
		Definition			
DISTRICT-NAME ident	ifies the name of the	school district as registered	with TEA.		
	S	pecial Instructions			
ABCDEFGHIJKLMNOF = : ; " ' , . / < > ?	May include any of the following characters, in addition to the space character: ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789 ~ ! @ # \$ % ^ & * () + = : ; " ' , . / <> ? May not include the following characters: \{}[]				
Element ID	Code Table ID	Required?	Domain of Values		
TE035		No			
(PEIMS: E0213)	(PEIMS: E0213)				
Applicable Record	Applicable Record Length Type Pattern				
Student Record AAR-Transcript	34	TEXT	*		

Common Name		XML Name	Complex Type		
DUAL-LANGUAGE-IMMERSION- ASSESSMENT-MET-DATE		AssessmentMetDate	DualLanguageImmersionType		
Definition					
proficiency in bot in the reading an For an elementa	DUAL-LANGUAGE-IMMERSION-ASSESSMENT-MET-DATE indicates the date that a student achieved proficiency in both English and a language other than English as demonstrated by scores of proficient or higher in the reading and speaking domains on language proficiency or achievement tests in both languages. For an elementary student to receive one high school credit for a language other than English, the student must successfully complete a dual language immersion program and all requirements outlined in TAC 74.12 (F) must be met				
		Data Specifications			
Element ID	Code Table ID	Required?	Domain of Values		
TE130		No	yyyy = 1957-2052 mm = 01-12		
Applicable Record	Length	Туре	Pattern		
Student Record	7	DATE	yyyy-mm		

Common Name	9	XML Name	Complex Type		
DUAL-LANGUAGE- IMMERSION- COMPLETION- SCHOOL-YEAR		DualLanguageImmersionType			
Definition					
successfully co For an element	DUAL-LANGUAGE-IMMERSION-COMPLETION-SCHOOL-YEAR indicates the school year the student successfully completed a five-year dual language immersion program offered at an elementary campus. For an elementary student to receive one high school credit for a language other than English, the student must successfully complete a dual language immersion program and all requirements outlined in TAC 74.12 (E) must be met				
Data Specificat	ions				
Element ID	Code Table ID	Required?	Domain of Values		
TE131		No	0-9 and dash (-)		
Applicable Record	Length	Туре	Pattern		
Student Record	9	TEXT	####-####		

Common Name			XML Name	Complex Type		
			JAL-LANGUAGE-IMMERSION-		ImmersionLanguage	DualLanguageImmersionType
	Definition					
		-IMMERSION-LAN ual language imme	GUAGE-CODE indicates the language othe rsion program.	r than English that the student		
			one high school credit for a language other the immersion program and all requirements o			
			Data Specifications			
Elemen	-	Code Table ID	Required?	Domain of Values		
TE12		TC43	No			
Applica Reco		Length	Туре	Pattern		
Student R		2	CODED	##		
Code Table ID		Name	XML Name	Simple Type		
TC43	DUA	L-LANGUAGE-	ImmersionLanguage			
		/MERSION- GUAGE-CODE				
Code			Translation			
01	America	an Sign Language				
02	Arabic					
03	Chines	e				
04	French					
05	Germa	n				
06	Hindi					
07	Italian					
08	Japane	se				
09	Korean					
10	Latin					
11	Portuguese					
12	Russian					
13	Spanish					
14		Turkish				
15	Urdu					
16	Vietnan	nese				

Common Name			XML Name	Complex Type
DUAL-LANGU	AGE-IMI	MERSION-YEAR	ImmersionYear	DualLanguageImmersionType
Definition				
			ntifies which number in a series nmersion program at the elemen	
	lly compl		gh school credit for a language o immersion program and all requ	
Data Specifications				
Element ID		Code Table ID	Required?	Domain of Values
TE128		TCX1	Yes	
Applicable Reco	ord	Length	Type Pattern	
Student Record		2	CODED	##
Table ID		Name	XML Name	Simple Type & Applicable Record
TC42	_	L-LANGUAGE- ERSION-YEAR	ImmersionYear	
Code			Translation	
00	Not in a	a Dual Language Im	mersion Program	
01	First Year in a Dual Language Immersion Program			
02	Second Year in a Dual Language Immersion Program			
03	Third Year in a Dual Language Immersion Program			
04	Fourth	Year in a Dual Lang	guage Immersion Program	
05	Fifth Ye	ear in a Dual Langu	age Immersion Program	

Common	Name	XML Name	Complex Type			
DYSLEXIA-INDIC	ATOR-CODE	Dyslexia	StudentDemographicType			
		Definition				
	DYSLEXIA-INDICATOR-CODE indicates whether a student is identified as having dyslexia or related disorders as defined in TEC §38.003.					
	e,	Special Instructions				
		Data Specifications				
Element ID	Code Table ID	Required?	Domain of Values			
TE102	TC16	No	0, 1			
(PEIMS: E1530)	(PEIMS: C088)					
Applicable Record	Length	Туре	Pattern			
Student Record	1	CODED	#			

Co	Common Name			IL Name	Co	omplex Type
ECONOMIC-DISADVANTAGE-CODE		EconomicDisadvantaged Sp		Speci	alProgramsType	
	Definition					
ECONOMIC-DIS disadvantaged s		NTAGE-CODE indic	ates the stu	udent is identified	as having an	economically-
				cifications		
Element ID		Code Table ID	Re	equired?	Don	nain of Values
TE036		TC08		No		
(PEIMS: E078	35)	(PEIMS: C054)				
Applicable Red	cord	Length		Туре		Pattern
Student Reco	ord	2	0	CODED		##
Table ID		Name		XML Name		Simple Type & Applicable Record
TC08 (C054)	ECO COD	NOMIC-DISADVANT E	AGE-	EconomicDisa	advantaged	EconomicDisadvanta gedType
Code				Translation		·
00	Not i	dentified as economic	cally disadv	rantaged		
01	Eligik	ble for free meals und	ler the Nati	onal School Lunc	h and Child Nu	utrition Program
02	Eligible for reduced-price meals under the National School Lunch and Child Nutrition Program					
99	Other economic disadvantage, including: a) from a family with an annual income at or below the official federal poverty line, b) eligible for Temporary Assistance to Needy Families (TANF) or other public assistance, c) received a Pell Grant or comparable state program of need-based financial assistance, d) eligible for programs assisted under Title II of the Job Training Partnership Act (JTPA), or e) eligible for benefits under the Food Stamp Act of 1977					

Common Name			XN	IL Name	Comp	lex Type
ESL-INDICATOR				ESL	SpecialPr	ogramsType
			Defin	ition		
language (ESL) language acquisi for limited Englis	ESL-INDICATOR indicates whether the student is participating in a state-approved English as a second language (ESL) program. An ESL program provides intensive instruction in English through second language acquisition methods in all content area TEKS (mathematics, science, health, and social studies) for limited English proficient (LEP)/English learner (EL) students. (See 19 TAC §89.1210(d).) Special Instructions The acceptable values for ESL Indicator are 0, 2, or 3. Code 1 should not be used after August 31, 2008.					
It is included for	nistori	cal compatibility.				
				ifications	Domoin	ofVoluee
Element ID		Code Table ID	Re	equired?		of Values
TE037	0)	TC28		No	0,	, 2, 3
(PEIMS: E104 Applicable Rec	/	(PEIMS: C176) Length		Туре	Pa	ittern
Student Reco		1	(CODED		#
Table ID		Name		XML	Name	Simple Type & Applicable Record
TC28				ESL Student Reco		ESLType
(C176)	ESL	-PROGRAM-TYPE-C	ODE			Student Record
Code				Translation		
0	Stud	ent does not participa	ate in the E	English as a Seo	cond Language (E	SL) program
2	An E throu §29. socia profi Engl and and with	English as a second language/content-based: An English acquisition program that serves students identified as English learners (EL) through English instruction by a teacher appropriately certified in ESL under TEC, §29.061(c), through English language arts and reading, mathematics, science, and social studies. The goal of content-based ESL is for English learners to attain full proficiency in English in order to participate equitably in school. This model targets English language development through academic content instruction that is linguistically and culturally responsive in English language arts and reading, mathematics, science, and social studies. English Proficient (EP) students may also participate in this program with parental permission, but they are not eligible for generating Bilingual Education Allotment (BEA) funds.				
3	English as a second language/pull-out: An English acquisition program that serves students identified as English learners (EL) through English instruction provided by an appropriately certified ESL teacher under the TEC, §29.061(c), through English language arts and reading. The goal of ESL pull-out is for English learners to attain full proficiency in English in order to participate equitably in school. This model targets English language development through academic content instruction that is linguistically and culturally responsive in English language arts and reading. Instruction shall be provided by the ESL teacher in a pull-out or inclusionary delivery model. English proficient (EP) students may also participate in this program with parental permission, but they are not eligible for generating Bilingual Education Allotment (BEA) funds.					

Common Name			XM	XML Name Complex Type		plex Type
ETHNICITY-CODE			Race	StudentDe	emographicType	
			Defini	tion		
ETHNICITY-CC	DE ide	entifies the student's e	ethnic origir	٦.		
			Data Speci			
Element ID)	Code Table ID	Ree	quired?	Domai	in of Values
TE038 (PEIMS: E00	05)	TC09 (PEIMS: C014)	Required prior to 20 School Y			
Applicable Re	cord	Length	•	Туре	F	Pattern
Student Reco AAR-Transci		1	С	ODED		#
Table ID		Name		XML	Name	Simple Type & Applicable Record
TC09 (C014)	ETHN	NICITY-CODE		R	Race RaceTy	
Code				Translation		
1	A per	ican Indian or Alaska son having origins in ains cultural identifica	any of the	original people		
2	A per Indiar	Asian or Pacific Islander A person having origins in any of the original peoples of the Far East, Southeast Asia, Indian subcontinent, Polynesian Islands, Micronesian Islands, Melanesian Islands, or Philippine Islands.				
3	Black, not of Hispanic origin A non-Hispanic person having origins in any of the Black racial groups of Africa.			s of Africa.		
4	Hispanic A person of Mexican, Puerto Rican, Cuban, Central or South American, or other Spanish culture or origin, regardless of race.					
5	A nor	e, not of Hispanic orig n-Hispanic person hav n, or the Middle East.		in any of the o	riginal peoples o	f Europe, North

Common	Name	XML Name	Complex Type			
FHSP-COLLEG		FHSPCollegeCareerIn structionIndicator	AcademicStatusType			
		Definition				
or eight has received ins regarding the creation of achievement described b	FHSP-COLLEGE-CAREER-INSTRUCTION-INDICATOR-CODE - Indicates whether a student in grades seven or eight has received instruction in preparing for high school, college, and a career that includes information regarding the creation of a high school personal graduation plan under TEC 28.02121, the distinguished level of achievement described by TEC 28.025(b-15), each endorsement described by TEC 28.025(c-1), college readiness standards, and potential career choices and the education needed to enter those careers. Special Instructions					
	C	Data Specifications				
Element ID	Code Table ID	Required?	Domain of Values			
TE118	TC16	No				
(PEIMS: E1574)	(PEIMS: C088)					
Applicable Record	Length	Туре	Pattern			
Student Record	1	CODED	#			

Common	Name	XML Name	Complex Type
FHSP-PARTICI	PANT-CODE	FHSPParticipationCode	AcademicStatusType
		Definition	
FHSP-PARTICIPANT-0 High School Program.	CODE indicates whet	her a student is currently e	nrolled in (pursuing) the Foundation
	S	pecial Instructions	
		Data Specifications	
Element ID	Code Table ID	Required?	Domain of Values
TE103	TC35	No	
(PEIMS: E1541)	(PEIMS: C199)		
Applicable Record	Length	Туре	Pattern
Student Record AAR-Transcript	1	CODED	#

Common	Name	XML Name	Complex Type			
FHSP-DISTING-LE INDICATOR		FHSPDistingIndicator Code	AcademicStatusType			
		Definition				
has successfully compl	FHSP-DISTING-LEVEL-ACHIEVE-INDICATOR-CODE indicates whether a student is currently pursuing or has successfully completed the distinguished level of achievement program under the Foundation High School Program as provided by TEC 28.025 (b-15).					
	S	pecial Instructions				
FHSP-DISTING-LEV PARTICIPANT-CODE i		CATOR-CODE may not	be selected if the FHSP-			
A student in the Disting	uished Level Achieve	ment Plan, must have at l	east one endorsement.			
	C	ata Specifications				
Element ID	Code Table ID	Required?	Domain of Values			
TE104	TC35	No				
(PEIMS: E1542)	(PEIMS: C199)					
Applicable Record	Length	Туре	Pattern			
Student Record AAR-Transcript	1	CODED	#			

Common Name	XML Name	Complex Type		
FINAL-GRADE-AVERAGE	FinalGradeAverage	CourseType		
	Definition			
FINAL-GRADE-AVERAGE reflects the average of the grades earned by the student for a year long course. If local policy allows schools to average two semesters for a full-year credit, then the final grade average column must be completed. This element, if present, will be sent to SPEEDE in lieu of COURSE-GRADE- AVERAGE.				
S	pecial Instructions			
This data element may be repeated in a record as needed.				
This field may be left blank in a transcript if the student is currently enrolled in the course but has not earned a course grade average at the time the transcript is issued.				

Data Specifications					
Element ID	Code Table ID	Required?	Domain of Values		
TE088		No			
Applicable Record	Length	Туре	Pattern		
Student Record AAR-Transcript	10	TEXT	*		

Common	Name	XML Name	Complex Type
FIRST-N	IAME	FirstName	ParentType PersonNameType
		Definition	
FIRST-NAME identifies	the legal first name o	of the student or the stude	nt's parent/legal guardian.
	S	pecial Instructions	
Acceptable values incluor a space.	ide upper and lower-o	case alpha characters, a h	yphen, a single apostrophe, a 0 – 9,
This data element may primary parent/guardiar	• •	e times for more than one	e parent in a student record. List the
Only one student first n	ame may be associat	ed with a record.	
If student is independer	nt, i.e., there are no p	arent data, enter NA as pa	arent first name.
	D	ata Specifications	
Element ID	Code Table ID	Required?	Domain of Values
TE039		Yes	
Applicable Record	Length	Туре	Pattern
Student Record AAR-Transcript	30	TEXT	*

Co	ommon	Name	XML Name	C	complex Type	
FOSTER-CA	ARE-INDICATOR-CODE		FosterCare	Studen	ntDemographicType	
Definition						
FOSTER-CARE-INDICATOR-CODE indicates whether a student is in the conservatorship of the Department of Family and Protective Services (DFPS) currently, or for certain students that were previously in the conservatorship of DFPS.						
			Special Instructions			
Foster Care status should be handled with the utmost sensitivity and in accordance with all FERPA guidelines. Foster Care status is included as a part of the TREx records transfer to aid supportive and smooth school transitions. Each school district and open-enrollment charter is required to appoint a foster care liaison to facilitate successful enrollment and transfers for students in foster care (TEC 33.904). Additionally, there are a number of statutory requirements specifically for students in Texas Department of Family and Protective Services (DFPS) conservatorship, 'foster care'. This information is provided to support districts in advancing the educational achievement of students. Ensuring that students benefit from these provisions, receive additional support, if needed, and experience a positive-supportive school environment is important.						
			nely services to advance the	eir educationa		
			-	eir educationa		
	appropr		Data Specifications Required?			
DFPS, receive a	appropr	iate, sensitive and tin	Data Specifications		Il progress.	
DFPS, receive a	appropr D	iate, sensitive and tin Code Table ID TC33	Data Specifications Required?		Il progress.	
DFPS, receive a	appropr D 528)	iate, sensitive and tin Code Table ID	Data Specifications Required?		Il progress.	
DFPS, receive a Element II TE100 (PEIMS: E15	appropr D 228) cord	iate, sensitive and tin Code Table ID TC33 (PEIMS: C196)	Data Specifications Required? No		main of Values	
DFPS, receive a Element II TE100 (PEIMS: E15 Applicable Re	appropr D 228) cord	iate, sensitive and tin Code Table ID TC33 (PEIMS: C196) Length	Data Specifications Required? No Type	Doi	main of Values Pattern	
DFPS, receive a Element II TE100 (PEIMS: E15 Applicable Re Student Rec Table ID TC33	appropr D 28) cord ord	iate, sensitive and tin Code Table ID TC33 (PEIMS: C196) Length 1 Name ER-CARE-INDICATO	Data Specifications Required? No CODED XML	Doi	main of Values Pattern # Simple Type &	
DFPS, receive a Element II TE100 (PEIMS: E15 Applicable Re Student Rec Table ID	228) cord ord FOST	iate, sensitive and tin Code Table ID TC33 (PEIMS: C196) Length 1 Name ER-CARE-INDICATO	Data Specifications Required? No CODED XML	Doi	In progress. main of Values Pattern # Simple Type & Applicable Record	
DFPS, receive a Element II TE100 (PEIMS: E15 Applicable Rec Student Rec Table ID TC33 (9)	228) cord ord FOST CODE	iate, sensitive and tin Code Table ID TC33 (PEIMS: C196) Length 1 Rame ER-CARE-INDICATO	Data Specifications Required? No Type CODED XML DR- Foste	Doi Name rCare	main of Values Pattern # Simple Type & Applicable Record FosterCareType	
DFPS, receive a Element II TE100 (PEIMS: E15 Applicable Re Student Rec Table ID TC33 (9) Code	228) cord ord FOST CODE Stude Servic	iate, sensitive and tin Code Table ID TC33 (PEIMS: C196) Length 1 Rame ER-CARE-INDICATO Int has never been in tes int is currently in the comparison of the sensitive	Data Specifications Required? No Type CODED XML DR- Foste Translation	Doi Name rCare Dept. of Famil	main of Values Pattern # Simple Type & Applicable Record FosterCareType y and Protective	

Common Name			XI	ML Name	Com	plex Type
GENDER-CODE			Gender StudentDemographicType		mographicType	
	Definition					
GENDER-CODE	E ident	ifies the gender of the	e student.			
			Data Spe	cifications		
Element ID)	Code Table ID	R	equired?	Domai	n of Values
TE040		TC10		Yes		
(PEIMS: E000	04)	(PEIMS: C013)				
Applicable Rec	cord	Length		Туре	Pattern	
Student Reco AAR-Transcr		1		CODED		*
Table ID		Name XML		XML	Name	Simple Type & Applicable Record
TC10						GenderType
(C013)	GENDER-CODE			Ge	nder	
Code	Translation					
F	Female					
М	Male	Male				

Co	mmon	Name	X	ML Name	Com	plex Type
GENERATION-CODE				Suffix		rentType nNameType
			Defi	nition		51
GENERATION-(Examples includ		identifies the generat Sr., and III.	ion suffix	, if any, that the _l	person attaches t	o his name.
		ŝ	Special Ir	structions		
If available, inclu	ude the	e generation code (su	ffix) for st	udent and paren	t names.	
				cifications		
Element ID)	Code Table ID	R	equired?	Domai	n of Values
TE041		TC11		No		
(PEIMS: E070	,	(PEIMS: C012)				
Applicable Rec	cord	Length		Туре	P	Pattern
Student Reco AAR-Transcr		1		CODED		#
Table ID		Name		XML	Name	Simple Type & Applicable Record
TC11	GEN	ERATION-CODE		Suffix		NameSuffixType
(C012)						
Code				Translation		
1	Jr.					
2	Sr.					
3	П					
4	Ш					
5	IV					
6	V					
7	VI					
8	VII					
9	VIII					
A	I					
В	IX					
С	х					

Common Name			XI	ML Name	Com	plex Type	
GIFTED-TALENTED-INDICATOR		Gift	edTalented	SpecialF	ProgramsType		
	Definition						
GIFTED-TALENTED-INDICATOR indicates whether the student has been identified as participating in a state-approved gifted and talented program (as defined in 19 TAC §89.1), or is furloughed from the program.							
		S	Special In	structions			
opt for the stude	nt to b	ides a code for a stuc e furloughed, or not p can be due to a variet	articipatin	ng. "Furloughed"			
				cifications			
Element ID		Code Table ID	R	equired?	Domai	n of Values	
TE042		TC27		No		0-2	
(PEIMS: E003 Applicable Rec	/	Length		Туре	P	Pattern	
					•		
Student Reco	rd	1	(CODED		#	
Table ID		Name		XML	Name	Simple Type & Applicable Record	
						GiftedTalentedTyp	
TC27	GIFT	ED-TALENTED-IND	CATOR	GiftedT	alented	e	
	_					Student Record	
Code				Translation			
0	Not receiving services.						
1	Participant in program or service.						
2	2 Furloughed from Gifted and Talented program; student was identified but not participating in program. ("Furloughed" refers to a leave of absence from program services that can be due to a variety of circumstances.) This code is used only for Gifted & Talented program.						

Common	Common Name		Complex Type		
GRADE-LEVEL		GradeLevel	EnrollmentType CurrentCourseworkType		
		Definition			
GRADE-LEVEL indicates the current grade level (EE, PK –12) of the student, the grade level associated with an assessment test, or grade level applicable to coursework completed or in progress. Grade level is no longer required if the student has already graduated.					
	S	pecial Instructions			
GRADE LEVEL is defin	ned on student record	l by Complex Type.			
	C	Data Specifications			
Element ID	Code Table ID	Required?	Domain of Values		
TE043	TC12	Yes			
(PEIMS: E0017)	(PEIMS: C050)				
Applicable Record	Length Type Pattern				
Student Record	Student Record 2		**		

Common	Name	XML Name	Complex Type			
GRADE-OF-R	ETENTION	GradeRetained	EnrollmentType			
		Definition				
GRADE-OF-RETENTION indicates the grade level in which the student was retained at the campus transferring the student record or transcript.						
	93	Special Instructions				
This field is used for G	Grades EE, PK-8 only					
		Data Specifications				
Element ID	Code Table ID	Required?	Domain of Values			
TE044	TC12	No				
	(PEIMS: C050)					
Applicable Record	Length Type Pattern					
Student Record	2	CODED	**			

Common	Name	XML Name	Complex Type			
GRADE-POINT	-AVERAGE	GPA	AcademicSummaryType			
		Definition				
	GRADE-POINT-AVERAGE indicates the calculation of the student's cumulative grade point average for all coursework completed to date.					
	S	pecial Instructions				
grade points received b If your campus/district of	by the total number of calculates both Nume	credits or hours of course	ges, enter the data used to do class			
	D	ata Specifications				
Element ID	Code Table ID	Required?	Domain of Values			
TE045		No				
Applicable Record	Length	Туре	Pattern			
AAR-Transcript	10	TEXT	*			

Common	Name	XML Name	Complex Type
GRADUATIO	N-DATE	GraduationDate	AcademicStatusType
		Definition	
GRADUATION-DATE in expected to graduate from			aduated from high school or is
	D	ata Specifications	
Element ID	Code Table ID	Required?	Domain of Values
TE046 (PEIMS: E0791)		No	yyyy = 1957-2052 mm = 01-12
Applicable Record	Length	Туре	Pattern
AAR-Transcript	7	DATE	yyyy-mm

Co	mmon	Name	X	/IL Name	C	omplex Type
GRADUATI	GRADUATION-PROGRAM-TYPE		Graduati	duationDiplomaType A		emicStatusType
			Defin	ition		
GRADUATION-PROGRAM-TYPE indicates the type of graduation program or plan under which the student graduated or will graduate.						
			Special Ins	structions		
	•	on a student's official ered by the end of the	•	•	-	•
			Data Spec			
Element ID)	Code Table ID	Re	equired?	Dor	nain of Values
TE047		TC13	For final	transcript only		
(PEIMS: E080	,	(PEIMS: C062)				
Applicable Rec	cord	Length		Туре		Pattern
AAR-Transcr	ipt	2	(CODED		##
Table ID		Name		XML Na	ame	Simple Type & Applicable Record
TC13 (C062)	GRADUATION-PROGRAM-TYPE GraduationDiplomaType		GraduationDiplomaT ype AAR-Transcript			
Code				Translation		
	The following codes will apply only to students receiving special education services. These students will graduate in a minimum high school program under TAC Chapter 74 with curriculum content modifications through the student's individualized education program (IEP).					
04	empl	Completion of IEP and full-time employment with sufficient self-help skills to maintain employment without public school services - TAC §89.1070(c)(1), revised August 1, 2002. [26 Tex. Reg. 1837]				
05		pletion of IEP and de C §89.1070(c)(2), rev				ility and self-help skills]
06	Completion of IEP and access to services, employment, or education outside of public education - TAC §89.1070(c)(3), revised August 1, 2002. [26 Tex. Reg. 1837]					
07	Completion of IEP and reached age 22 - TAC §89.1070(d), revised August 1, 2002. [26 Tex. Reg. 1837]					
	The following codes will apply only to students entering grade 9 in 1998-1999, 1999-2000, and 2000-2001. These students will graduate under TAC Chapter 74.					
13	Minimum High School Program - TAC Chapter 74, revised May 1998; for all students who entered grade 9 in 1998-99, 1999-00, and 2000-01 (including TAC §89.1070(b)(1) for students receiving special education services, revised August 1, 2002. [26 Tex. Reg. 1837])					
15		ommended High Scho entered grade 9 in 19	-	•		ay 1998; for students TAC §89.1070(b)(1)

	for students receiving special education services, revised August 1, 2002. [26 Tex. Reg.
	1837])
17	Distinguished Achievement Program - TAC Chapter 74, revised May 1998; for students who entered grade 9 in 1998-99, 1999-00, and 2000-01 (including TAC §89.1070(b)(1) for students receiving special education services, revised August 1, 2002. [26 Tex. Reg. 1837])
	The following codes will apply only to students receiving special education and related services.
18	Completion of minimum curriculum and credit requirements for graduation applicable to students in general education and exempted from the exit-level assessment - Minimum High School Program - TAC §89.1070(b)(2), revised August 1, 2002. [26 Tex. Reg. 1837] (for students who entered grade 9 in 1998-99 and thereafter)
19	Completion of minimum curriculum and credit requirements for graduation applicable to students in general education and exempted from the exit-level assessment - Recommended High School Program - TAC §89.1070(b)(2), revised August 1, 2002. [26 Tex. Reg. 1837](for students who entered grade 9 in 1998-99 and thereafter)
20	Completion of minimum curriculum and credit requirements for graduation applicable to students in general education and exempted from the exit-level assessment - Distinguished Achievement Program - TAC §89.1070(b)(2), revised August 1, 2002. [26 Tex. Reg. 1837] (for students who entered grade 9 in 1998-99 and thereafter)
	The following codes will apply only to students entering grade 9 in 2001-2002, 2002-2003, and 2003-2004. These students will graduate under TAC Chapter 74.
21	Minimum High School Program - TAC Chapter 74, revised June 2000; for students who entered grade 9 in 2001-2002, 2002-2003, and 2003-2004 (including TAC §89.1070(b)(1) for students receiving special education services, revised August 1, 2002. [26 Tex. Reg. 1837])
22	Recommended High School Program - TAC Chapter 74, revised June 2000; for students who entered grade 9 in 2001-2002, 2002-2003, and 2003-2004 (including TAC §89.1070(b)(1) for students receiving special education services, revised August 1, 2002. [26 Tex. Reg. 1837])
23	Distinguished Achievement Program - TAC Chapter 74, revised June 2000; for students who entered grade 9 in 2001-2002, 2002-2003, and 2003-2004 (including TAC §89.1070(b)(1) for students receiving special education services, revised August 1, 2002. [26 Tex. Reg. 1837])
	The following codes will apply only to students entering grade 9 in 2004-2005 and thereafter. These students will graduate under TAC Chapter
24	Minimum High School Program - TAC Chapter 74, revised November 2003; for students who entered grade 9 in 2004-2005 and thereafter (including TAC §89.1070(b)(1) for students receiving special education services, revised August 1, 2002.)
25	Recommended High School Program - TAC Chapter 74, revised November 2003; for students who entered grade 9 in 2004-2005 and thereafter (including TAC §89.1070(b)(1) for students receiving special education services, revised August 1, 2002.)

26	Distinguished Achievement Program - TAC Chapter 74, revised November 2003; for students who entered grade 9 in 2004-2005 and thereafter (including TAC §89.1070(b)(1) for students receiving special education services, revised August 1, 2002.)
	The following codes will apply only to students entering grade 9 in 2007-2008, 2008-2009, 2009-2010, 2010-2011 and 2011-2012. These students will graduate under TAC Chapter 74.
27	Minimum High School Program TAC Chapter 74.62, revised September 1, 2005; including TAC §89.1070(b)(2) for students receiving special education services, revised August 1, 2002. (for students who entered grade 9 in 2007-2008, 2008-2009, 2009-2010, 2010-2011, and 2011-2012)
28	Recommended High School Program TAC Chapter 74.63, revised September 1, 2005; including TAC §89.1070(b) (1) for students receiving special education services, revised August 1, 2002. (for students who entered grade 9 in 2007-2008, 2008-2009, 2009-2010, 2010-2011, and 2011-2012)
29	Distinguished Achievement Program TAC Chapter 74.64, revised September 1, 2005; including TAC §89.1070(b) (1) for students receiving special education services, revised August 1, 2002. (for students who entered grade 9 in 2007-2008, 2008-2009, 2009-2010, 2010-2011, and 2011-2012)
	The following codes will apply only to students entering grade 9 in 2012-2013 and 2013-2014. These students will graduate under TAC Chapter 74.
30	Minimum High School Program TAC Chapter 74.72, revised May 30, 2012; including TAC §89.1070(b)(2) for students receiving special education services, revised August 1, 2002. (for students who entered grade 9 in 2012-2013 and 2013-2014)
31	Recommended High School Program TAC Chapter 74.73, revised May 30, 2012; including TAC §89.1070(b) (1) for students receiving special education services, revised August 1, 2002. (for students who entered grade 9 in 2012-2013 and 2013-2014)
32	Distinguished Achievement Program TAC Chapter 74.74, revised May 30, 2012; including TAC §89.1070(b) (1) for students receiving special education services, revised August 1, 2002. (for students who entered grade 9 in 2012-2013 and 2013-2014)
	The following code will apply only to students who are completing the fourth/final year of high school during the 2013-2014 school year and chose to earn a Foundation High School Program diploma. These students will graduate under TAC Chapter 74.
33	Foundation High School Program (Transitioning Students) TAC Chapter 74.1022, revised December 16, 2013; including TAC §89.1070(b)(2) for students receiving special education services, revised August 1, 2002. (for students who are completing the fourth/final year of high school during the 2013-2014 school year)

	The following code applies to all students entering 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 74.
34	Foundation High School Program TAC Chapter 74.1021, revised December 16, 2013, TAC 74.12; including TAC §89.1070(b)(1) for students receiving special education services, revised August 1, 2002. (for students who entered grade 9 in 2014-2015 and thereafter or entered grade 9 prior to the 2014-2015 school year and opted to graduate under the Foundation High School Program)
35	Completion of Minimum Curriculum And Credit Requirements for Graduation Applicable To Students In General Education And Participated In The Exit-Level Assessment Instrument Identified in The IEP-Foundation High School Program (TAC 89.1070(b)(1)).
54	Completion Of IEP And Full-Time Employment With Sufficient Self-Help Skills To Maintain Employment Without Public School Services (TAC §89.1070(b)(2)(A)).
55	Completion Of IEP And Demonstrated Mastery Of Specific Employability And Self-Help Skills That Do Not Require Public School Services TAC §89.1070(b)(2)(B).
56	Completion Of IEP And Access To Services, Employment, Or Education Outside Of Public Education (TAC §89.1070(b)(2)(C)).
57	Completion Of IEP And Reached Age 22 - Foundation (TAC §89.1070(b)(2)(D)).

Common	Name	XML Name	Complex Type			
HISPANIC-LATINO		HispanicLatinoCode	Ethnicity Type			
Definition						
HISPANIC-LATINO. A person of Cuban, Mexican, Puerto Rican, South or Central American, or other Spanish culture or origin, regardless of race.						
	Special Instructions					
Data Specifications						
Element ID Code Table ID		Required?	Domain of Values			
TE094	TC16	No	0, 1			
(PEIMS: E1064)	(PEIMS: C088)					
Applicable Record	Length	Туре	Pattern			
Student Record AAR-Transcript	1	CODED	#			

Commor	Name	XML Name	Complex Type			
HOME-LANGUAGE-CODE		HomeLanguage	StudentDemographicType			
Definition						
LANGUAGE-CODE indicates the language spoken in the student's home most of the time, as determined by the student's home language survey (19 TAC §89.1215).						
Data Specifications						
Element ID	Code Table ID	Required?	Domain of Values			
TE048	TC14	No				
(PEIMS: E0895)	(PEIMS: C092)					
Applicable Record	Length	Туре	Pattern			
Student Record	2	CODED	**			

Common Name		XML Name	Complex Type			
HOME-LANGUAGE-SURVEY- DATE-ADMINISTERED		HomeLanguageSurveyDate Administered	StudentDemographicType			
Definition						
	HOME-LANGUAGE-SURVEY-DATE-ADMINISTERED indicates the date the original Home Language Survey					
was administere	was administered to a student upon initial enrollment in a Texas public school (19 TAC §89.1215).					
Data Specifications						
Element ID	Code Table ID	Required?	Domain of Values			
TE127		No	yyyy = 1957-2039			
			mm = 01-12			
			dd = 01-31			
Applicable	Applicable Length Type Pattern					
Record	U U					
Student	10	DATE	yyyy-mm-dd			
Record						

Common Name			XI	ML Name	Complex Type		
HOMELESS-INDICATOR		н	omeless	StudentDe	mographicType		
	Definition						
HOMELESS-IND	ICAT	OR indicates that a st	udent is o	classified as hom	neless.		
		ŝ	Special Ir	structions			
This code may be Part A programs.		d for students beyond	those de	signated as hom	eless and being	served under Title I,	
Note: Homeless	class	sification must be re	establisl	ned or reevalua	ted at the time o	f enrollment.	
			Data Spe	cifications			
Element ID		Code Table ID	R	equired?	Domain of Values		
TE049		TC32	No				
		(PEIMS: C189)					
Applicable Rec	ord	Length	Туре		Р	Pattern	
Student Recor	rd 1		(CODED	#		
Table ID		Name		XML Name		Simple Type & Applicable Record	
TC32	HomelessType				HomelessType		
(C189)	HON	MELESS-INDICATOR	S-INDICATOR-CODE HOMELES		ELESS		
Code	Translation						
0	Student is not homeless at any time during current school year						
4	-Student lives in a shelter, transitional housing, or waiting foster care during current school						
2	- year Student lives temporarily doubled-up at any time during current school year						
3	Student is unsheltered at any time during current school year						
4	Student lives in a motel or hotel at any time during current school year						
5	Student lives in a shelter or transitional housing at any time during the current school year.						

Common	Name	XML Name	Complex Type		
IEP-INDIC	CATOR	IEP	SpecialProgramsType		
		Definition			
IEP-INDICATOR indica §7.010(c).)	tes that the student h	as an Individual Education	n Plan on record. (See TEC		
	S	pecial Instructions			
Any IEP-related attachr	ments sent with the T	REx student record requir	e a specific naming convention.		
Please reference "File Requirements" in Section 1, Responsibilities-School Districts and Campuses for more information.					
	C	ata Specifications			
Element ID	Code Table ID	Required?	Domain of Values		
TE050	TC16	No			
	(PEIMS: C088)				
Applicable Record	Length	Туре	Pattern		
Student Record	1	CODED	#		

Common	Name	XML Name	Complex Type			
IMMUNIZATI	ON-DATE	ImmunizationDate	ImmunizationType			
		Definition				
IMMUNIZATION-DATE	indicates the date or	which the student receive	d an immunization.			
	S	pecial Instructions				
The student's immunization record must be transmitted as part of the student record in TREx or as an attachment with the student record (TEC §25.002(a)(3)). If this field is blank, then an immunization record must be sent as an attachment in TREx using the file naming convention specified in "File Requirements" in Section 1: Responsibilities-School Districts and Campuses.						
	Data Specifications					
Element ID	Code Table ID	Required?	Domain of Values			
TE051		No	yyyy = 1957-2039 mm = 01-12 dd = 01-31			
Applicable Record	Length	Туре	Pattern			
Student Record	10	DATE	yyyy-mm-dd			

Common	Name	XML Name	Complex Type			
IMMUNIZATI	ON-DOSE	ImmunizationDose	ImmunizationType			
		Definition				
IMMUNIZATION-DOSE	indicates the dose ir	n series of an immunizatior	received by the student.			
	S	pecial Instructions				
The student's immunization record must be transmitted as part of the TREx student record or as an attachment with the student record (TEC §25.002(a)(3)). If this field is blank, then an immunization record must be sent as an attachment in TREx using the file naming convention specified in "File Requirements" in Section 1: Responsibilities-School Districts and Campuses.						
	Data Specifications					
Element ID	Code Table ID	Required?	Domain of Values			
TE052	No					
Applicable Record	Length	Туре	Pattern			
Student Record	2	NUMERIC	##			

Common	Name	XML Name	Complex Type		
IMMUNIZATI	ON-NAME	ImmunizationCode	ImmunizationType		
		Definition			
IMMUNIZATION-NAME	E is the name or desc	ription of the immunization	that was given to the student.		
	S	pecial Instructions			
The student's immunization record must be transmitted as part of the TREx student record or as an attachment with the student record (TEC §25.002(a)(3)). If this field is blank, then an immunization record must be sent as an attachment in TREx using the file naming convention specified in "File Requirements" in Section 1: Responsibilities-School Districts and Campuses.					
	C	ata Specifications			
Element ID	Code Table ID	Required?	Domain of Values		
TE053		No			
Applicable Record	Length	Туре	Pattern		
Student Record	35	TEXT	*		

Com	imon	Name	Х	ML Name	Com	plex Type
INDIVIDUAL-GRADUATION-COMMITTEE- REVIEW-CODE		IGC	GradReview	Academ	icStatusType	
			Defir	ition		
		TON-COMMITTEE-Risen established for a s		CODE indicates w	hether an Individ	ual Graduation
Only codes 00 (No	t appl	icable or 01 – IGC Es		structions I, Not graduated a	re applicable for	TREx.
				ifications		
Element ID		Code Table ID	F	Required?	Domai	n of Values
TE117 ((PEIMS: E1562	2)	TC40 ((PEIMS: C201)		No		
Applicable Reco	ord	Length		Туре	P	attern
Student Record	t	2		CODED		nn
Com	Name	ML Name	Com	olex Type		
LAST-DATE	-0F-/	ATTENDANCE		ExitDate		mentType
			Defir	nition		
LAST-DATE-OF-A transferring the st					lent attended at t	the campus that is
		S	pecial In	structions		
This date should b at least one schoo		erent from LAST-WIT	HDRAW	AL-DATE; it must	occur before the	withdrawal date by
				cifications		
Element ID		Code Table ID	R	equired?	Domain of Values	
TE054				No	yyyy = mm = dd =	1957-2039 01-12 01-31
Applicable Reco	ord	Length		Туре	P	attern
Student Record	d	10		DATE	уууу	/-mm-dd
Table ID		Name		Applic		Simple Type & Applicable Record
TC40	INDIVIDUAL-GRADUATION- COMMITTEE-REVIEW-CODE				IGCCodeType	
Code	Translation					
00	Not Applicable					
01	IGC Established, not graduated					
02	02 IGC Graduate (Not applicable for Student Record transfer)					

Common	Name	XML Name	Complex Type			
LAST-N/	AME	LastName	ParentType PersonNameType			
		Definition				
LAST-NAME identifies t	he legal last name of	the student or student's pa	arent or legal guardian.			
	S	pecial Instructions				
Only one student last na	ame may be associat	ed with a record.				
-	This data element may be repeated up to nine times for more than one parent in a student record. List the primary parent/guardian first.					
If student is independen	it, i.e., there are no pa	arent data, enter NA for the	e parent last name.			
Acceptable values incluor or a space.	Acceptable values include upper and lower-case alpha characters, a hyphen, a single apostrophe, a 0 – 9, or a space.					
	D	ata Specifications				
Element ID	Code Table ID	Required?	Domain of Values			
TE055		Yes				
Applicable Record	Length	Туре	Pattern			
Student Record AAR-Transcript	40	TEXT	*			

Common	Name	XML Name	Complex Type			
LAST-WITHDR	AWAL-DATE	WithdrawDate	EnrollmentType			
		Definition				
	LAST-WITHDRAWAL-DATE indicates the student's withdrawal date at the campus that is transferring the student record or transcript.					
	S	pecial Instructions				
school day. If this data are not avail	If provided, this date should follow the date shown for LAST-DATE-OF-ATTENDANCE by at least one school day. If this data are not available in the local student information system (SIS), update the SIS with this date before creating the extract file for TREx.					
	D	Data Specifications				
Element ID	Code Table ID	Required?	Domain of Values			
TE056		No	yyyy = 1957-2012 mm = 01-12 dd = 01-31			
Applicable Record	Length	Туре	Pattern			
Student Record	10	DATE	yyyy-mm-dd			

Cor	ommon Name		XML Name C			mplex Type
LEP-INDICATOR-CODE			LEP	SpecialProgramsType		
Definition						
(LEP)/English lea	arner (DE indicates whether (EL) by the Language C §89.1220), accordin	Proficier	ncy Assessment C	Committee (LPAC	C) or is non-LEP/English
				ecifications	-	
Element ID		Code Table ID	R	lequired?		ain of Values
TE057	-	TC15		No		0, 1, F, S
(PEIMS: E079 Applicable Rec	/	(PEIMS: C061) Length		Туре		Pattern
Student Recor		1		CODED		#
Table ID		Name		XML	Name	Simple Type &
TC15						Applicable Record
TC15	LEP	-INDICATOR-CODE		LE	P	LEPType
(C061) Code				Translation		Student Record
0	Translation Not LEP/English proficient (EP)					
1	Identified as LEP/English learner (EL)					
	Student Reclassified from LEP/English learner (EL) Status - Monitored 1 (M1) –					
F	Student has met reclassification criteria, is no longer classified as LEP/EL in PEIMS, is in his or her first year of monitoring as required by 19 TAC §89.1220(k), and is not eligible for Bilingual Education Allotment (BEA) funding due to the fact that he or she is not identified as LEP/EL .					
S	Stu	dent Reclassified fro	om LEP/E	English learner (I	EL) Status - Mo	nitored 2 (M2) –
	Student has met reclassification criteria, is no longer classified as LEP/EL in PEIMS, is in his or her second year of monitoring as required by 19 TAC §89.1220(k), and is not eligible for Bilingual Education Allotment (BEA) funding due to the fact that he or she is not identified as LEP/EL .					
3	Student Reclassified from LEP/English learner (EL) Status - Monitored 3 (M3) – Student has met reclassification criteria, is no longer classified as LEP/EL in PEIMS, is in his or her third year of monitoring as permitted by ESSA, 1111(b)(3)(B), and is not eligible for Bilingual Education Allotment (BEA) funding due to the fact that he or she is not identified as LEP/EL.					
4	Student Reclassified from LEP/English learner (EL) Status - Monitored 4 (M4) – Student has met reclassification criteria, is no longer classified as LEP/EL in PEIMS, is in his or her fourth year of monitoring as permitted by ESSA, 1111(b)(3)(B), and is not eligible for Bilingual Education Allotment (BEA) funding due to the fact that he or she is not identified as LEP/EL.					
5	Former LEP/EL Student (effective after fourth year of monitoring) - Student has previously been identified as LEP/EL, has met reclassification criteria, and has completed four years of monitoring. The student continues with this status through the remainder of his or her school years in Texas and is not eligible for Bilingual Education Allotment (BEA) funding due to the fact that he or she is not identified as LEP/EL.					

Common Name	XML Name	Complex Type		
LOCAL-STUDENT-ID	LocalID	StudentIdNumberType		
Definition				

LOCAL-STUDENT-ID is a student's local identification number assigned by a district and used only within that district for identification.

Special Instructions

This field can be left blank but if available or used, please provide. If provided, minimum length of 1 and a maximum length of 9. Do not include dashes.

Any of the following characters, including the space character, are valid:

ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789 ~ ! @ # \$ % ^ & * () _ + = : ; " ` , . / < > ?

Data Specifications						
Element ID	Code Table ID	Required?	Domain of Values			
TE058		No				
(PEIMS: E0923)						
Applicable Record	Length	Туре	Pattern			
Student Record AAR-Transcript	9	TEXT	*			

Common Name	XML Name	Complex Type		
MIDDLE-NAME	MiddleName	ParentType PersonNameType		
Definition				

MIDDLE-NAME identifies the middle name or initial of the student or the student's parent/legal guardian.

Special Instructions

If student or parent does not have a middle name, this element is not required and should not be included in the file. Do not use the equal sign (=).

Only one student middle name may be associated with a record.

This data element may be repeated up to nine times for more than one parent in a student record.

Acceptable values include upper and lower-case alpha characters, an apostrophe, a hyphen, a 0 through 9, or a space. Do not use the equal sign (=).

Data Specifications					
Element ID	Code Table ID Required? Domain of Values				
TE059		No			
Applicable Record	Length	Туре	Pattern		
Student Record AAR Transcirpt	30	TEXT	*		

Common	Name	XML Name	Complex Type			
MIGRANT-IN	DICATOR	Migrant	StudentDemographicType			
		Definition				
 MIGRANT-INDICATOR indicates whether the student (ages 3-21) is, or the student's parent, spouse, or guardian is a migratory agricultural worker, including a migratory dairy worker, or a migratory fisher, and who, in the preceding 36 months, in order to obtain, or accompany such parent, spouse, or guardian in order to obtain, temporary or seasonal employment in agricultural or fishing work: 1) has moved from one school district to another; or 2) resides in a school district of more than 15,000 square miles, and migrates a distance of 20 miles or more to a temporary residence to engage in a fishing activity. 						
	S	pecial Instructions				
Eligibility (COE) on file	To be eligible under the federal definitions listed above, the child must have a current Certificate of Eligibility (COE) on file at the district or regional education service center completed and signed by an individual trained by the Texas Migrant Education Program.					
		ata Specifications				
Element ID	Code Table ID	Required?	Domain of Values			
TE060	TC16	No				
(PEIMS: E0984)	(PEIMS: C088)					
Applicable Record	Length	Туре	Pattern			
Student Record	1	CODED	#			

Con	mmon Name XML Name Complex Type					plex Type
MILITAR	RY-CONNECTED Milita		Milita	ryConnected	StudentDemographicType	
			Defi	nition		
enrollment charte Army, Navy, Air F	MILITARY-CONNECTED-STUDENT-CODE indicates a student enrolled in a school district or open- enrollment charter school who is a dependent of a member of the United States military service in the Army, Navy, Air Force, Marine Corps, or Coast Guard on active duty, the Texas National Guard, or a reserve force of the United States military.					
			special in	structions		
				cifications		
Element ID		Code Table ID	R	equired?	Domai	n of Values
TE101		TC34	No			
(PEIMS: E152	-	(PEIMS: C197)				
Applicable Rec	ord	Length		Туре	Pattern	
Student Recor	ď	1	CODED		#	
Table ID	Name			XML	Name	Simple Type & Applicable Record
TC34 (C197)	MIL	TARY-CONNECTED	-CODE	MILITARYC	ONNECTED	MILITARYCONNE CTEDType
Code				Translation		
0	Not a military-connected student					
1	Dependent of an Active Duty member of the U.S. Military					
2	Dependent of a member of the Texas National Guard					
3	Dependent of a member of a Reserve force in the U.S. Military					
4		Pre-K dependent of active duty service member, Texas guard, or Reserve injured or killed on active duty.				

RY-STUDIES-	MultiStudiesEndorsem	
DICATOR-CODE	entCode	AcademicStatusType
	Definition	
S	pecial Instructions	
e selected for Studer	nts graduating in the 2013	-2014 school year (Graduation
ot be selected if the F	HSP-PARTICIPANT-CO	DE is 0.
ished Level Achieve	ment Plan, must have at l	east one endorsement.
nent is allowed.		
D	ata Specifications	
Code Table ID	Required?	Domain of Values
TC35	No	
(PEIMS: C199)		
Length	Туре	Pattern
1	CODED	#
	suing) or has succes se selected for Studer of be selected if the F ished Level Achieve nent is allowed. D Code Table ID TC35 (PEIMS: C199)	STUDIES-ENDORSEMENT-INDICATOR-COIsuing) or has successfully completed a Multi-I Special Instructions e selected for Students graduating in the 2013 ot be selected if the FHSP-PARTICIPANT-CO ished Level Achievement Plan, must have at lanent is allowed. Data Specifications Code Table ID Required? TC35 No (PEIMS: C199) Type

Common	Name	XML Name	Complex Type			
NATIVE-HAWAIIAN-P	TIVE-HAWAIIAN-PACIFIC-ISLANDER		Ethnicity Type			
		Definition				
	ACIFIC-ISLANDER. A noa, or other Pacific I		any of the original peoples of			
	S	pecial Instructions				
	·					
		oata Specifications				
Element ID	Code Table ID	Required?	Domain of Values			
TE092	TC16	No	0, 1			
(PEIMS: E1062)	(PEIMS: C088)					
Applicable Record	Length	Туре	Pattern			
Student Record AAR-Transcript	1	CODED	#			

Common	Name	XML Name	Complex Type			
NUMBER-IN	N-CLASS	ClassTotalNumber	AcademicSummaryType			
		Definition				
NUMBER-IN-CLASS is graduating class.	the total number of s	tudents within a grade lev	rel that are expected to comprise a			
	S	pecial Instructions				
number out of a specific Uniform Admission Poli	The Texas Uniform Admission Policy requires Texas schools to report a student's number as a specific number out of a specific number total class size for college admissions purposes (TEC §51, Subchapter U Uniform Admission Policy). NUMBER-IN-CLASS data are required by Grade 11 for a high school transcript.					
	Data Specifications					
Element ID	Code Table ID	Required?	Domain of Values			
TE061		No	1-99999			
Applicable Record	Length	Туре	Pattern			
AAR-Transcript	5	NUMERIC	#			

Common	Common Name		Complex Type	
	ONRAMPS-DUAL-ENROLLMENT- INDICATOR-CODE		AcademicStatusType	
		Definition	-	
ONRAMPS-DUAL-ENROLLMENT-INDICATOR-CODE indicates that the student has successfully completed an OnRamps dual enrollment course. OnRamps is an innovative dual-enrollment program coordinated by The University of Texas at Austin. Data Specifications				
Element ID	Code Table ID	Required?	Domain of Values	
TE120 (PEIMS: E1597)	TC16 (PEIMS: C088)	No		
Applicable Record	Length	Туре	Pattern	
Student Record	1	CODED	*	

Common	Name	XML Name	Complex Type			
ORIGINAL-EN	ORIGINAL-ENTRY-DATE		EnrollmentType			
		Definition				
	ORIGINAL-ENTRY-DATE indicates the first day of enrollment for the student at the campus that is transferring the student record.					
	S	pecial Instructions				
	Enter the entry date of the most recent enrollment of the student at this campus within the current or a previous academic year.					
	Data Specifications					
Element ID	Code Table ID	Required?	Domain of Values			
TE062		No	yyyy = 1957-2012 mm = 01-12 dd = 01-31			
Applicable Record	Length	Туре	Pattern			
Student Record	10	DATE	yyyy-mm-dd			

Cor	mmon Name XML Name Complex Type					mplex Type	
PASS/FAIL-	AIL-CREDIT-INDICATOR		/FAIL-CREDIT-INDICATOR PassFa		sFailCredit	С	courseType
Definition							
PASS/FAIL-CRE	PASS/FAIL-CREDIT-INDICATOR indicates the outcome for a course taken by a particular student.						
			Special I	nstructions			
credit withheld in absences. Page	the ev 10, "St	Standards for Academ ent that a child had a udents with excessive redit withheld will be	passing g e absence explained	rade but did not s will be given th on the AAR."	receive credit be		
Element ID		Code Table ID		ecifications equired?	Dom	ain of Values	
TE084		TC25		No	Dom		
	40)			INO			
(PEIMS: TC094 Applicable Rec	,	(PEIMS: C136) Length		Туре		Pattern	
Student Reco		2	(##	
AAR-Transcri		L					
Table ID		Name		XML	Name	Simple Type	
TC25	PAS	S/FAIL-CREDIT-IND	ICATOR	PassFa	ilCredit	PassFailCredit	
Code				Translatior	า		
00	Not	Not Applicable					
01	Cou	Course was passed and credit was received					
02	Course was failed and no credit was received - first occurrence this school year						
03	Course was failed and no credit was received - second occurrence this school 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 not received (other parts of the course have not been taken)					
07		Course was passed, but credit was not received (other parts of the course have been taken but not passed)					
08	Course was failed, but credit was received (other parts of the course have been passed and credit was awarded based on the grades in those parts)						
09	Course work is incomplete and no credit has been awarded						
10	Course was passed, but credit was not received (course had previously been passed, and was repeated for better mastery)						
11	Course was failed and no credit was received - third occurrence this school year						
12		Course was passed, but credit was not received due to excessive absences - third occurrence this school year					
13		Non-High School Course Passed					
14	Non	Non-High School Course Failed					

Common	Name	XML Name	Complex Type
PEACE-OFFICER- INSTRUCTION		POIIMetDate	AcademicStatusType
		Definition	
			date (month and year) the student e officers required under TEC
	for students in grade	e levels 9-12 shall have the	ctions with peace officers as a part of e completion of the instruction clearly
	9	Special Instructions	
None.			
	[Data Specifications	
Element ID	Code Table ID	Required?	Domain of Values
TE123		No yyyy = 1957-2052 mm = 01-12	
Applicable Record	Length	Туре	Pattern
Student Record AAR-Transcript	7	DATE	yyyy-mm

Common Name			ML Name	Con	nplex Type	
PERFORMANCE-ACKNOWLEDGMENT- AP-IB-EXAMS		A	plbType	AcademicStatusType		
Definition						
PERFORMANCE ACK BACCALAUREATE EX outstanding performand	AMS indicates the s ce on a College Boar	tudent ha rd AP test	s earned a perfor	mance acknowle		
		•				
For student's on the Fo	undation High Schoo	ol graduat	ion plan;			
The student must earn						
(1) a score of 3 or abov	-		mination; or			
(2) a score of 4 or abov	<u>e on an IB examinat</u>		ecifications			
Element ID	Code Table ID		equired?	Doma	in of Values	
TE110	TC036		Νο			
Applicable Record	Length		Туре		Pattern	
Student Record AAR-Transcript	3	CODED		###		
Table ID	Name		XML	lame	Simple Type & Record	
TC36	PERFORMANC ACKNOWLEDC AP IB EXAMS	-		Code	PerfAckAplbCode Student Record AAR-Transcript	
Code		Translation				
0	Student not ackn	owledged	for AP or IB Exa	m		
1	Acknowledgment	t for AP: A	art History			
2	Acknowledgment	t for AP: E	Biology			
3	Acknowledgment	Acknowledgment for AP: Calculus AB				
4	Acknowledgment	Acknowledgment for AP: Calculus BC				
5	Acknowledgment	Acknowledgment for AP: Chemistry				
6	Acknowledgment	Acknowledgment for AP: Chinese Language and Culture				
7	Acknowledgment	Acknowledgment for AP: Comparative Government and Politics				
8	Acknowledgment	Acknowledgment for AP: Computer Science A				
9	Acknowledgment	Acknowledgment for AP: English Language and Composition				
10	Acknowledgment	Acknowledgment for AP: English Literature and Composition				
11	11 Acknowledgment for AP: Environmental Science					

12	Acknowledgment for AP: European History
13	Acknowledgment for AP: French Language and Culture
14	Acknowledgment for AP: German Language and Culture
15	Acknowledgment for AP: Human Geography
16	Acknowledgment for AP: Italian Language and Culture
17	Acknowledgment for AP: Japanese Language and Culture
18	Acknowledgment for AP: Latin
19	Acknowledgment for AP: Macroeconomics
20	Acknowledgment for AP: Microeconomics
21	Acknowledgment for AP: Music Theory
22	Acknowledgment for AP: Physics 1: Algebra-Based
23	Acknowledgment for AP: Physics 2: Algebra-Based
24	Acknowledgment for AP: Physics B
25	Acknowledgment for AP: Physics C: Electricity and Magnetism
26	Acknowledgment for AP: Physics C: Mechanics
27	Acknowledgment for AP: Psychology
28	Acknowledgment for AP: Spanish Language and Culture
29	Acknowledgment for AP: Spanish Literature and Culture
30	Acknowledgment for AP: Statistics
31	Acknowledgment for AP: Studio Art 2-D Design Portfolio
32	Acknowledgment for AP: Studio Art 3-D Design Portfolio
33	Acknowledgment for AP: Studio Art Drawing Portfolio
34	Acknowledgment for AP: United States Government and Politics
35	Acknowledgment for AP: United States History
36	Acknowledgment for AP: World History
128	Acknowledgment for AP: Computer Science Principles
129	Acknowledgment for AP Capstone Seminar
37	Acknowledgment for IB: Biology HL
38	Acknowledgment for IB: Biology SL
39	Acknowledgment for IB: Business and Management HL

40	Acknowledgment for IB: Business and Management SL
41	Acknowledgment for IB: Chemistry HL
42	Acknowledgment for IB: Chemistry SL
43	Acknowledgment for IB: Chinese A Language & Literature HL
44	Acknowledgment for IB: Chinese A Language & Literature SL
45	Acknowledgment for IB: Chinese A Literature HL
46	Acknowledgment for IB: Chinese A Literature SL
47	Acknowledgment for IB: Chinese ab initio SL
48	Acknowledgment for IB: Chinese B HL
49	Acknowledgment for IB: Chinese B SL
50	Acknowledgment for IB: Classical Greek HL
51	Acknowledgment for IB: Classical Greek SL
52	Acknowledgment for IB: Computer Science HL
53	Acknowledgment for IB: Computer Science SL
54	Acknowledgment for IB: Design Technology HL
55	Acknowledgment for IB: Design Technology SL
56	Acknowledgment for IB: Economics HL
57	Acknowledgment for IB: Economics SL
58	Acknowledgment for IB: English A Language and Literature HL
59	Acknowledgment for IB: English A Language and Literature SL
60	Acknowledgment for IB: English A Literature HL
61	Acknowledgment for IB: English A Literature SL
62	Acknowledgment for IB: English ab initio SL
63	Acknowledgment for IB: English B HL
64	Acknowledgment for IB: English B SL
65	Acknowledgment for IB: Environmental Systems and Societies SL
66	Acknowledgment for IB: French A Language and Literature HL
67	Acknowledgment for IB: French A Language and Literature SL
68	Acknowledgment for IB: French A Literature HL
69	Acknowledgment for IB: French A Literature SL

70	Acknowledgment for IB: French ab initio SL
71	Acknowledgment for IB: French B HL
72	Acknowledgment for IB: French B SL
73	Acknowledgment for IB: Further Mathematics HL
74	Acknowledgment for IB: Geography HL
75	Acknowledgment for IB: Geography HL/SL
76	Acknowledgment for IB: Geography SL
77	Acknowledgment for IB: German A Language and Literature HL
78	Acknowledgment for IB: German A Language and Literature SL
79	Acknowledgment for IB: German A Literature HL
80	Acknowledgment for IB: German A Literature SL
81	Acknowledgment for IB: German ab initio
82	Acknowledgment for IB: German ab initio SL
83	Acknowledgment for IB: German B HL
84	Acknowledgment for IB: German B SL
85	Acknowledgment for IB: Global Politics HL
86	Acknowledgment for IB: Global politics HL/SL
87	Acknowledgment for IB: Global Politics SL
88	Acknowledgment for IB: History HL
89	Acknowledgment for IB: History SL
90	Acknowledgment for IB: Information Technology in a Global Society (ITGS) HL
91	Acknowledgment for IB: Information Technology in a Global Society (ITGS) HL/SL
92	Acknowledgment for IB: Information Technology in a Global Society (ITGS) SL
93	Acknowledgment for IB: Language Studies A: Language and Literature HL
94	Acknowledgment for IB: Language Studies A: Language and Literature SL
95	Acknowledgment for IB: Language Studies A: Literature HL
96	Acknowledgment for IB: Language Studies A: Literature SL
97	Acknowledgment for IB: Language ab initio SL
98	Acknowledgment for IB: Language B HL
99	Acknowledgment for IB: Language B SL

100	Acknowledgment for IB: Latin HL
101	Acknowledgment for IB: Latin SL
102	Acknowledgment for IB: Literature and Performance SL
103	Acknowledgment for IB: Mathematical studies SL
104	Acknowledgment for IB: Mathematics HL
105	Acknowledgment for IB: Mathematics SL
106	Acknowledgment for IB: Music HL
107	Acknowledgment for IB: Music SL
108	Acknowledgment for IB: Philosophy HL
109	Acknowledgment for IB: Philosophy HL/SL
110	Acknowledgment for IB: Philosophy SL
111	Acknowledgment for IB: Physics HL
112	Acknowledgment for IB: Physics SL
113	Acknowledgment for IB: Psychology HL
114	Acknowledgment for IB: Psychology HL/SL
115	Acknowledgment for IB: Psychology SL
116	Acknowledgment for IB: School-based syllabus SL
117	Acknowledgment for IB: Social and Cultural Anthropology HL
118	Acknowledgment for IB: Social and Cultural Anthropology SL
119	Acknowledgment for IB: Spanish A Language and Literature HL
120	Acknowledgment for IB: Spanish A Language and Literature SL
121	Acknowledgment for IB: Spanish A Literature HL
122	Acknowledgment for IB: Spanish A Literature SL
123	Acknowledgment for IB: Spanish ab initio SL
124	Acknowledgment for IB: Spanish B HL
125	Acknowledgment for IB: Spanish B SL
126	Acknowledgment for IB: Sports, Exercise, and Health Science SL
127	Acknowledgment for IB: World Religions SL
150	Acknowledgment for IB: Nature of Science SL
151	Acknowledgment for IB: Sports, Exercise, and Health Science HL

152	Acknowledgment for IB: History of Africa and the Middle East HL
153	Acknowledgment for IB: History of the Americas HL
154	Acknowledgment for IB: History of Asia and Oceania HL
155	Acknowledgment for IB: History of Europe HL
160	Acknowledgment for IB: Film SL
161	Acknowledgment for IB: Film HL
162	Acknowledgment for IB: Dance HL
163	Acknowledgment for IB: Dance SL
164	Acknowledgment for IB: Visual Arts HL
165	Acknowledgment for IB: Visual Arts SL
166	Acknowledgment for IB: Theatre HL
167	Acknowledgment for IB: Theatre SL
168	Acknowledgment for IB: Arabic ab initio SL
169	Acknowledgment for IB: Arabic B HL
170	Acknowledgment for IB: Arabic B SL
171	Acknowledgment for IB: Japanese ab initio SL
172	Acknowledgment for IB: Japanese B HL
173	Acknowledgment for IB: Japanese B SL
174	Acknowledgment for IB: Russian ab initio SL
175	Acknowledgment for IB: Russian A Literature HL
176	Acknowledgment for IB: Russian A Literature SL
177	Acknowledgment for IB: Hebrew ab initio SL
178	Acknowledgment for IB: Hebrew B HL
179	Acknowledgment for IB: Hebrew B SL
180	Acknowledgment for IB: Hindi ab initio SL
181	Acknowledgment for IB: Hindi B HL
182	Acknowledgment for IB: Hindi B SL

PERFORMANCE-ACKNOWLEDGMENT- BILINGUALISM-BILITERACY BILINGUALISM-BILITERACY	ре		
Definition			
PERFORMANCE ACKNOWLEDGMENT: BILINGUALISM / BILITERACY indicates the student has ea performance acknowledgment for outstanding performance in a bilingualism and biliteracy.	rned a		
Special Instructions			
For students on the Foundation High School graduation plan;			
The student must demonstrate proficiency, in accordance with local school district grading policy, in tw more languages by:	/o or		
(1) completing all English language arts requirements and maintaining a minimum grade point averag of the equivalent of 80 on a scale of 100; and	e (GPA)		
(2) satisfying one of the following:			
(i) completion of a minimum of three credits in the same language in a language other than Ei with a minimum GPA of the equivalent of 80 on a scale of 100; or	nglish		
(ii) demonstrated proficiency in the Texas Essential Knowledge and Skills for Level IV or high language other than English with a minimum GPA of the equivalent of 80 on a scale of 100; o			
(iii) completion of at least three credits in foundation subject area courses in a language other English with a minimum GPA of 80 on a scale of 100; or	than		
(iv) demonstrated proficiency in one or more languages other than English through one of the following methods:			
(I) a score of 3 or higher on a College Board Advanced Placement examination for a language other than English; or			
(II) a score of 4 or higher on an International Baccalaureate examination for a higher- languages other than English course; or	evel		
(III) performance on a national assessment of language proficiency in a language othe English of at least Intermediate High or its equivalent.	er than		
(3) An English language learner must also have:			
(A) participated in and met the exit criteria for a bilingual or English as a second language (ES program; and	SL)		
(B) scored at the Advanced High level on the Texas English Language Proficiency Assessment Syste (TELPAS).	m		
Data Specifications			
Element ID Code Table ID Required? Domain of Values			
TE111 TC37 No			
Applicable Record Length Type Pattern			
Student Record 1 CODED ### AAR-Transcript			
Table ID Name XML Name Simple	Гуре		
TC37 PERFORMANCE BilingBilitCode PerfAckBili ACKNOWLEDGMENT BILINGUALISM BILITERACY	-		
Code Translation			

0	Not Acknowledged for Bilingualism / biliteracy
1	Acknowledgment for Bilingualism / biliteracy

Common I	Name	XML Name	Complex Type	
PERFORMANCE-ACKI CERTIFICATION-L		CertLicType	AcademicStatusType	
		Definition		
		ERTIFICATONS / LICENS	URES indicates the student has ertification or license.	
	S	pecial Instructions		
For student's on the Min	imum, Recommende	ed, Distinguished or Found	ation High School graduation plan;	
(1) A student may earn	the Certifications / Li	censures performance ack	nowledgment with:	
		or series of examinations s or industry certification; or	sufficient to obtain a nationally or	
(B) performance practice a profes		sufficient to obtain a gover	mment-required credential to	
(2) Nationally or internationally recognized business or industry certification shall be defined as an industry validated credential that complies with knowledge and skills standards promulgated by a nationally or internationally recognized business, industry, professional, or government entity representing a particular profession or occupation that is issued by or endorsed by:				
(A) a national o	r international busine	ess, industry, or profession	al organization;	
(B) a state ager	ncy or other governm	ent entity; or		
(C) a state-base	ed industry association	on.		
	nsures for performan	ce acknowledgments shall ol students;	:	
(B) represent a s	student's substantial	course of study and/or end	d-of-program knowledge and skills;	
		xamination or series of exa ough documented, supervi	aminations, an industry validated skil sed field experience; and	
(D) represent substantial knowledge and multiple skills needed for successful entry into a high-skill occupation.				
This data element may be repeated as necessary.				
		ata Specifications		
Element ID	Code Table ID	Required?	Domain of Values	
TE112		No		
Applicable Record	Length	Туре	Pattern	
Student Record	61	TEXT	*	

AAR-Transcript

Commo	X	ML Name	С	omplex Type	
PERFORMANCE-ACKNOWLEDGMENT- COLLEGE-READINESS-ASSESSMENTS		-	jeAssessType	Acad	emicStatusType
Definition					
	NOWLEDGMENT: COLLE				
		Special Ir	nstructions		
For students on the Fou	Indation High School grad	uation pla	ın;		
	e performance acknowledg college readiness assess		meeting criteria id	entified in §74.1	4(b)(1)-(5) for outstanding
			cifications		
Element ID	Code Table ID	R	equired?	Do	main of Values
TE113	TC038		No		
Applicable Record	Length		Туре		Pattern
Student Record AAR-Transcript	1		CODED		#
Table ID	Name	Name XML Name Simple Type & Re			Simple Type & Record
TC38	PERFORMANCE ACKNOWLEDGMENT COLLEGE READINES ASSESSMENTS	CKNOWLEDGMENT CollegeAss OLLEGE READINESS		sessCode	PerfAckCollegeAssessC ode
Code			Translatio	on	
0	Student not acknowledged for Assessment				
4	Acknowledgment for PLAN or ASPIRE: College readiness benchmark met on 2 or more of the 4 subject tests				
2	Acknowledgment for PSA	AT: Comn	nended scholar or	higher	
3	Acknowledgment for ACT: Composite score 28 or higher				
	July 2014-August 2016				
4	Acknowledgment for SAT: Combined reading and math score 1250 or higher				
	August 2016-August 2018				
5	Acknowledgment for SAT: Scores of at least 410 on reading and 520 on math				
	Effective beginning with the 2018-2019 school year:				
6	Acknowledgment for SAT: total score of at least 1310				
7	Acknowledgment for ASF tests	Acknowledgment for ASPIRE: College readiness benchmark met on 3 or more of the 5 subject			

Com	mon	Name	Х	ML Name	Co	mplex Type
PERFORMANCE-ACKNOWLEDGMENT- DUAL-CREDIT			lCreditType	Acade	micStatusType	
				inition		
	PERFORMANCE ACKNOWLEDGMENT: DUAL CREDIT indicates the student has earned a performance acknowledgment for outstanding performance in a dual credit course.					ed a performance
			Special I	nstructions		
For students on the	Four	idation High School g	graduation	n plan;		
The student must h	ave s	uccessfully complete	d:			
(1) at least 12 of 4.0, or	hours	of college academic	courses	with a grade of the	e equivalent of 3	.0 or higher on a scale
(2) an associa	te deç	gree while in high sch				
Element ID		Code Table ID		ecifications	Dom	ain of Voluce
			Required?		Domain of Values	
TE114		TC039	TC039 No			
Applicable Reco	rd	Length		Туре		Pattern
Student Record AAR-Transcript		1	CODED			#
Table ID		Name		XML	lame	Simple Type & Record
TC39	AC	PERFORMANCE ACKNOWLEDGMENT DUAL CREDIT		DualCree	ditCode	PerfAckDualCreditCo de Student Record
						AAR-Transcript
Code	Translation					
0	Student not acknowledged for Dual Credit					
	otat					
1		nowledgment for Ass	ociates de	egree		

Common Name		XML Name	Complex Type		
PERFORMANCE- ACKNOWLEGEMENT-		MetDate	AcademicStatusType		
MET-DA	ATE		PerfAckApIbType		
			PerfAckCollegeAssessType		
			PerfAckBilingBilitType		
			PerfAckCertLicType		
			PerfAckDualCreditType		
	Definition				
	PERFORMANCE-ACKNOWLEGEMENT-MET-DATE indicates the month and year that the student attained one of the Foundation High School Program Performance Acknowledgements.				
	D	ata Specifications			
Element ID	Code Table ID	Required?	Domain of Values		
TE115		No	yyyy = 1957-2052 mm = 01-12		
Applicable Record	Length	Туре	Pattern		
Student Record	7	DATE	yyyy-mm		
AAR-Transcript					

Common	Name	XML Name	Complex Type	
PERSONAL-GRAD		PersonalGradPlan	SpecialProgramsType	
		Definition		
PERSONAL-GRADUA	FION-PLAN indicates	the student is working und	ler a personal graduation plan.	
School districts are required to develop and review a personal graduation plan for a <u>middle school/junior</u> <u>high</u> student who did not perform satisfactorily on an assessment instrument administered under Subchapter B, Chapter 39; or who is not likely to receive a high school diploma before the fifth school year following the student's enrollment in grade 9 (as determined by the district). (TEC §28.0212) Beginning with the 2014-2015 school year, school districts must designate staff to review graduation plans with each student entering ninth grade and the student's parent/guardian. Before the conclusion of the school year, the student and parent/guardian must confirm and sign a personal graduation plan for the student. (TEC §28.02121) Special Instructions				
A student's personal graduation plan must be transmitted as an attachment with the student record in TREx. Reference "File Requirements" in Section 1, Responsibilities-School Districts and Campuses for more information.				
	D	Data Specifications		
Element ID	Code Table ID	Required?	Domain of Values	
TE063	TC16	No		
	(PEIMS: C088)			
Applicable Record	Length	Туре	Pattern	
Student Record	1	CODED	#	

Common	Name	XML Name	Complex Type		
PLACED-IN-GRADE		GradePlaced	EnrollmentType		
		Definition			
PLACED-IN-GRADE indicates the grade level in which the student was placed when a determination to place the student in a grade level is based on assessment testing rather than documented course completion because an official student record was not available at the time of enrollment.					
	Data Specifications				
Element ID	Code Table ID	Required?	Domain of Values		
TE064	TC12 (PEIMS: C050)	No			
Applicable Record	Length	Туре	Pattern		
Student Record	2	CODED	**		

Common	Name XML Name		Complex Type		
PRIOF	PRIOR-ID		StudentIdentificationType		
		Definition			
	PRIOR-ID indicates an identification number under which the student was identified or reported in the past if that number has changed.				
	S	pecial Instructions			
used an SSN in the pas	An example of when this field may be used is when a student is now using a state-approved student ID but used an SSN in the past. This field may be left blank.				
	D	ata Specifications			
Element ID	Code Table ID	Required?	Domain of Values		
TE065		No			
(PEIMS: E0990)					
Applicable Record	Length	Туре	Pattern		
Student Record	9	TEXT	*######################################		

Common	Name	XML Name	Complex Type			
PROMOTED-TO-GRADE		GradePromoted	EnrollmentType			
		Definition				
	PROMOTED-TO-GRADE indicates the grade level to which the student was promoted based on completion of all academic requirements at the preceding grade level.					
	C	Data Specifications				
Element ID	Code Table ID	Required?	Domain of Values			
TE066	TC12	No				
	(PEIMS: C050)					
Applicable Record	Length	Type Pattern				
Student Record	2	CODED	**			

Common	Name	XML Name	Complex Type
PUBLIC-SERVICES- INDICATOR		PublicServicesEndors ementCode	AcademicStatusType
		Definition	
		CATOR-CODE indicates v mpleted a Public Services	whether a student is currently Endorsement.
	S	pecial Instructions	
No Endorsement may b Program Type code 33		nts graduating in the 2013	-2014 school year (Graduation
An Endorsement may r	ot be selected if the F	HSP-PARTICIPANT-CO	DE is 0.
A student in the Disting	uished Level Achieve	ment Plan, must have at l	east one endorsement.
More than one endorse	ment is allowed.		
	C	ata Specifications	
Element ID	Code Table ID	Required?	Domain of Values
TE107	TC35	No	
(PEIMS: E1546)	(PEIMS: C199)		
Applicable Record	Length	Туре	Pattern
Student Record AAR-Transcript	1	CODED	#

Com	nmon Name XML Name Complex Type					
QUARTILE			(Quartile	Academic	SummaryType
			Defir	nition		
QUARTILE indicates a quarter percentage within the total class number in which the student is ranked. Quartiles divide the distribution of the class into four groups having equal percentage (i.e., top 25%, top 50%, lower 50%, etc.).						
		S	pecial In	structions		
This field is require	ed by	policy on a high scho	ol transci	ript by Grade 11.		
			ata Spe	cifications		
Element ID		Code Table ID	R	equired?	Domaiı	n of Values
TE067		TC17		No		
Applicable Reco	pplicable Record Lei			Туре	P	attern
AAR-Transcrip	t	1	(CODED		#
Table ID		Name		XML	Name	Simple Type & Record
TC17	QUA	ARTILE-CODE		Qua	artile	QuartileType AAR-Transcript
Code				Translation	·	·
1	Stuc	lent is ranked in the to	op 25% (1-25%) of the gra	aduating class.	
2	Student is ranked in the top 50% (26-50%) of the graduating class.					
3	Stuc	Student is ranked in the top 75% (51-75%) of the graduating class.				
4	Stuc	lent is ranked in the lo	owest 25º	% (below 75%) c	of the graduating c	class.

Common	Name	XML Name	Complex Type				
Section-504-Inc	licator-Code	Section504	AcademicStatusType				
		Definition					
	SECTION-504-INDICATOR-CODE indicates that a student received assistance through either an aid, accommodation, or service under Section 504 Rehabilitation Act of 1973 at any time during the school year. (TEC 26.004)						
		Special Instructions					
		Data Specifications					
Element ID	Code Table ID	Required?	Domain of Values				
TE124	TC16	No					
(PEIMS: E1603)	(PEIMS: C088)						
Applicable Record	Length	Туре	Pattern				
Student Record	1	CODED	#				

Common Name			XN	IL Name	Con	nplex Type	
SEMEST	ER-SE	EQUENCE	Ser	nesterSeq	Co	ourseType	
			Defin	ition			
SEMESTER-SEQU	SEMESTER-SEQUENCE indicates a sequence or portion of a course.						
		F	ata Snor	ifications			
Element ID		Code Table ID		equired?	Doma	in of Values	
TE068		TC18		No			
(PEIMS: E0948	3)	(PEIMS: C135)					
Applicable Reco	/	Length		Туре		Pattern	
Student Record	b	1	(CODED		#	
Table ID		Name		XML	Name	Simple Type	
TC18						SemesterSeqType	
(C135)	SEM	IESTER-SEQUENCE		SemesterSeq		Student Record AAR-Transcript	
Code				Translation		, un transcript	
0	One	semester course					
1	First	half of a two-semeste	er course				
2	Seco	ond half of a two-sem	ester cou	se			
3	First	third of a three-seme	ster cours	se			
4	Seco	ond third of a three-se	mester co	ourse			
5	Last	Last third of a three-semester course					
6	First	First fourth of a four-semester course					
7	Seco	Second fourth of a four-semester course					
8	Third	Third fourth of a four-semester course					
9	Last	Last fourth of a four-semester course					
А	Non-	Non-High School Year Long Course					

Common	Name	XML Name	Complex Type	
SESSION-TYPE		SessionType	AcademicSessionType CurrentCourseworkType	
		Definition		
SESSION-TYPE indicate Quarter	es the number of acad	lemic terms within a schoo	ol year. Ex: Semester, Trimester,	
	Sp	pecial Instructions		
If no type is selected Ses	sion Type will default	to Semester.		
	Da	ata Specifications		
Element ID	Code Table ID	Required?	Domain of Values	
TE087		No Semester, Trimester, Qua		
Applicable Record	Length	Type Pattern		
Student Record AAR-Transcript	9	CODED	*	

Common I	ommon Name XML Name Complex Type						
SPECIAL-ED-IN	DICATOR	SpecialEd	SpecialProgramsType				
		Definition					
SPECIAL-ED-INDICATOR indicates whether the student is participating in a special education instructional and related services program or a general education program using special education support services, supplementary aids, or other special arrangements. (See 34 CFR §300.13 and 19 TAC §§89.1060 and 89.1090.)							
	Sp	ecial Instructions					
Any Special Education or naming convention.	ARD-related attachm	nents sent with the TREx s	student record require a specific				
Please reference "File Re information.	equirements" in Sectio	on 1, Responsibilities-Sch	ool Districts and Campuses for more				
	Da	ata Specifications					
Element ID	Code Table ID	Required?	Domain of Values				
TE069	TC16	TC16 No					
(PEIMS: E0794)	(PEIMS: C088)						
Applicable Record	Length	Туре	Pattern				

CODED

#

Student Record

1

	Common N	Name		XML Name		Complex Type	
SPEC	PECIAL-EXPLANATION-CODE			Explanation		CourseType	
			<u> </u>	Definition			
SPECIAL-EXPLANATION-CODE is a description authorized by TEA as a means to document on the transcript (AAR) specific information regarding the course to which the code is associated. Examples include explanation codes for course credit earned in middle school or at a college-level.							
			Spec	cial Instructions			
More than one SPECIAL EXPLANATION CODE may be included with a Course Type. For example, if a student earns credit for Algebra I in middle school as an honors course, codes H and J may be included as special explanations for that course. Note: The Special Explanation Codes will be expanded to allow a length of two characters starting with the 2010 – 2011 school year.							
			Data	a Specifications	1		
Elen	nent ID	Code Table ID		Required?		Domain of Values	
	5070	TC19		No			
Applicat	ble Record	Length		Туре		Pattern	
AAR-T	ranscript	2		CODED		*	
Table ID		Name		XML Nam	e	Simple Type & Applicable Record	
TC19	SPECIAL-EX	(PLANATION-CODE	Ē	Explanatio	on	CourseExplanationType AAR-Transcript	
Code				Translation			
A	local articula Colleges agr	ation agreement or	the it un	statewide Advanced	l Technical	ege under the conditions of a Credit Program agreement. eement or under a Tech Prep	
С	A course tak §74.23).	en by correspondend	ce fro	om an approved instit	tution of high	ner education (19 TAC	
D	A college cou	urse taken for which	high	school and college c	redit is awa	rded (19 TAC §74.25).	
Е				by examination in an v Exam) (TAC §74.24		ubject in which the student	
G	A gifted/taler	nted course.					
Н	An honors co	ourse. (Note: This ret	fers t	o locally-approved he	onors course	es.)	
Ι	An International Baccalaureate course.						
J	A high schoo	l course satisfactoril	y cor	mpleted prior to grade	e 9 (19 TAC	§74.26).	
К	A pre-Interna	ational Baccalaureate	e cou	Irse.			
L	graduation re	equirements unless t	he co		an ARD Con	is not counted toward state nmittee for students receiving 012 school year.)	

М	A magnet school or course.
Р	A College Board Advanced Placement (AP) course.
Q	A pre-Advanced Placement course.
R	A course completed in summer school, night school, or other instructional arrangement outside the regular school year and/or day.
Т	A course for which credit is awarded by examination in an academic subject in which the student has had some prior formal instruction (TAC ^{374.24} (c)(3)).
V	A state-approved course in which content as described by the TEKS has been modified as a result of an ARD Committee decision. This code is used only for students receiving special education services to indicate modifications in TEKS course content. (Additional information is provided in the Minimum Standards for the Academic Achievement Record.)
	Note: Code V will not be printed on the AAR, but will print on the student record. XML files containing a V will upload successfully.
х	An innovative course approved for state graduation credit by the State Board of Education or the Commissioner of Education (19 TAC §74.27).
Z	A course taken by distance learning including but not limited to the Texas Virtual School Network (TXVSN) television instruction, electronic transmission, or satellite broadcast (19 TAC §74.23)
4	A course for which a physical education credit or waiver is awarded through a substitution allowed by <u>19 TAC §74</u>
2	A course that is part of a coherent sequence of career and technical education (CTE) courses. (19 TAC §74.3(b)(2)(G))
3	A course for which credit is awarded based on the district's evaluation of the student's records from any school that operates outside of the Texas public or charter school system (i.e., home school, private school, out-of-state school, etc.) (TAC §74.26(a)(2))
4	A CTE course that satisfies a specific graduation requirement as allowed by <u>19 TAC §74</u>
5	Course Grade Average or Final Grade Average includes STAAR [®] EOC results.
7	A TEKS-based course that includes 100 minutes of moderate to vigorous physical activity per five- day school week taken to satisfy the physical education requirement on the Foundation High School Program (<u>19 TAC §74.12(b)(6)(B)</u>).
8	A course other than a Languages other than English (LOTE) course taken to satisfy the LOTE requirement on the Foundation High School Program (<u>19 TAC §74.12(b)(5)(B) or (D)</u>).
9	A course taken by a student with written permission from the student's parent/guardian to satisfy the fourth science requirement for the arts and humanities endorsement on the Foundation High School Program (<u>19 TAC §74.13(e)(5)(EE))</u> .
10	A course taken as a part of a Foundation High School Program endorsement.

Common Name	XML Name	Complex Type
SPEECH-REQUIREMENT-MET-DATE	SpeechMetDate	AcademicStatusType

Definition

SPEECH-REQUIREMENT-MET-DATE is the date (month and year) the student met the speech requirement for the Foundation High School Program.

To receive a high school diploma, a student must demonstrate proficiency, as determined by the school district in which the student is enrolled, in delivering clear verbal messages; choosing effective nonverbal behaviors; listening for desired results; applying valid critical thinking and problem-solving processes; and identifying, analyzing, developing, and evaluating communication skills needed for professional and social success in interpersonal situations, group interactions, and personal and professional presentations (TAC §74.11(a)(3)).

Special Instructions

SPEECH-REQUIREMENT-MET-DATE must be present if GRADUATION-DATE is present and GRADUATION-PROGRAM-TYPE is 34 or greater.

Data Specifications						
Element ID	Code Table IDRequired?Domain of Values					
TE116		No	yyyy = 1957-2052 mm = 01-12			
Applicable Record	Length	Туре	Pattern			
Student Record AAR-Transcript	7	DATE	yyyy-mm			

Com	mon Name	XML Name Complex Type			plex Type	
STAAR-PER	FORMANCE-LEVEL	Perfo	rmanceLevel	Asses	smentType	
STAAR-PERFORM assessment.	IANCE-LEVEL reflects the lo	Defini evel the st		on the STAAR®	End of Course	
	Sp	pecial Ins	tructions			
This field may be le elements.	ft blank if the end of course	score has	s not yet been ind	cluded in one of t	he grade average	
		ata Speci				
Element ID	Code Table ID	R	equired?	Domai	in of Values	
TE098	TC31		No			
Applicable Reco	ord Length		Туре	P	attern	
Student Record AAR	1		CODED		*	
Table ID	Name		XML	Name	Simple Type & Applicable Record	
TC31			PerfL		PerfLevelType	
	STAAR-PERFORMANCE	E-LEVEL Performance		nceLevel	Student Record AAR-Transcript	
Code			Translation			
0	NA - Not Applicable					
4	M - Met Transition Rule					
5	SI - Substitute Assessme	nt, Level I				
6	SII - Substitute Assessme	ent, Level	I			
7	DidNotMeet - Unsatisfact Not Meet Grade Level Pe			e, Level I (STAAI	R Alternate) or Did	
8	Approaches - Approaches Alternate)	s Grade Le	evel Performance	e (Not available f	or use for STAAR	
9	Meets - Satisfactory Acad Level Performance	emic Perf	ormance, Level I	I (STAAR Alterna	ate) or Meets Grade	
А		Masters - Accomplished or Advanced Academic Performance, Level III (STAAR Alternate) or Masters Grade Level Performance				
В	2020 Waived - STAAR testing requirements waived for administrations for the 2019- 2020 school year					
	The following codes are <u>March 2017 only.</u>				ninistered <u>prior to</u>	
1		I - Developing or Unsatisfactory Academic Performance, Level I				
2	II - Satisfactory Academic Performance, Level II					
3	III - Accomplished or Advanced Academic Performance, Level III					

Common	Name	XML Name	Complex Type				
Star-Of-Texas-Ir	dicator-Code	StarofTexas	AcademicStatusType				
		Definition					
	STAR-OF-TEXAS-INDICATOR-CODE indicates that the student is eligible for free public prekindergarten because they are the child of a person awarded the Star of Texas Award.						
	:	Special Instructions					
		Data Specifications					
Element ID	Code Table ID	Required?	Domain of Values				
TE121	TC16	No					
(PEIMS: E1601)	(PEIMS: C088)						
Applicable Record							
Student Record	1 CODED		#				

Com	mon	Name	XM	L Name	Com	olex Type
STATE		State	Province	SchoolType Address Type		
		Defin	ition	, . .		
STATE is the state in which the student resides or in which a campus is located. This data element defaults to TX for Texas.						
			Data Spec			
Element ID		Code Table ID	Ree	quired?	Domaiı	n of Values
TE071		TC20		No		
Applicable Reco	ord	Length	•	Гуре	P	attern
Student Record AAR-Transcrip		2	С	ODED		**
Table ID		Name		ХМІ	L Name	Simple Type & Applicable Record
						StateType
TC20	STA	TE		State	Province	Student Record AAR-Transcript
Code	Tran	slation		•		
AA	Milita	ary-Americas				
AB	Albe	rta				
AE	Milita	ary-Europe				
AK	Alas	ka				
AL	Alab	ama				
AP		ary-Pacific				
AR		nsas				
AS		rican Samoa				
AZ	Arizo					
BC		sh Columbia				
CA	-	ornia				
CO		rado				
СТ		necticut				
CZ		al Zone				
DC		ict Of Columbia				
DE		ware				
FL	Flori					
FM	Federated States Of Micronesia					
GA	Georgia					
GU	Guam					
HI	Hawaii					
IA	lowa					
ID	Idah					
IL	Illinois					
IN	Indiana					
KS	Kansas					
KY	Kentucky					

LA	Louisiana
MA	Massachusetts
MB	Manitoba
MD	Maryland
ME	Maine
MH	Marshall Islands
MI	Michigan
MN	Minnesota
МО	Missouri
MP	Northern Mariana Islands
MS	Mississippi
MT	Montana
NB	New Brunswick
NC	North Carolina
ND	North Dakota
NE	Nebraska
NF	Newfoundland
NH	New Hampshire
NJ	New Jersey
NL	Newfoundland And Labrador
NM	New Mexico
NS	Nova Scotia
NT	Northwest Territories
NU	Nunavut
NV	Nevada
NY	New York
ОН	Ohio
OK	Oklahoma
ON	Ontario
OR	Oregon
PA	Pennsylvania
PE	Prince Edward Island
PR	Puerto Rico
PW	Republic Of Palau
QC	Quebec
RI	Rhode Island
SC	South Carolina
SD	South Dakota
SK	Saskatchewan
TN	Tennessee
TX	Texas
UT	Utah
VA	Virginia
VI	Virgin Islands
VT	Vermont

WA	Washington
WI	Wisconsin
WV	West Virginia
WY	Wyoming
YT	Yukon

Common N	lame	XML Name	Complex Type				
STEM-ENDORSEMENT-	INDICATOR-CODE	STEMEndorsementCo de	AcademicStatusType				
		Definition					
STEM-ENDORSEMENT- has successfully complete		ndicates whether a studer	nt is currently enrolled in (pursuing) or athematics Endorsement.				
	Sp	ecial Instructions					
No Endorsement may b Program Type code 33).	No Endorsement may be selected for Students graduating in the 2013-2014 school year (Graduation						
An Endorsement may not	be selected if the FH	ISP-PARTICIPANT-CODE	E is 0.				
A student in the Distinguis	shed Level Achievem	ent Plan, must have at lea	ast one endorsement.				
More than one endorseme	ent is allowed.						
	Da	ata Specifications					
Element ID	Code Table ID	Required?	Domain of Values				
TE105	TC35	No					
(PEIMS: E1544)	(PEIMS: E1544) (PEIMS: C199)						
Applicable Record							
Student Record AAR- Transcript	1	CODED	#				

Common Name		XML Name	Complex Type				
STUDEN	T-ID	StudentID	StudentIdentificationType				
		Definition					
	ociated with all stude	curity Number (SSN) or a s nt records. Private schools	tate-approved alternative s may use SSN or a school assigned				
	Sp	ecial Instructions					
The first character of STU	JDENT-ID must be "S	6" or "0"-"8".					
This field is required and	only one is allowed.						
Length is 8 characters fo	r public schools. Up t	o 64 characters are allowe	d for private schools.				
		ata Specifications	·				
Element ID	Code Table ID	Required?	Domain of Values				
TE072		Yes					
(PEIMS: E0001)							
Applicable Record	Length Type Pattern						
Student Record	9	TEXT	* ########				
AAR-Transcript	(1-64 for private)		(* for private schools)				

Common Na	ame	XML Name	Complex Type			
STUDENT-LANGU	AGE-CODE	StudentLanguage	StudentDemographicType			
		Definition				
	STUDENT-LANGUAGE-CODE indicates the language spoken by the student most of the time, as determined by the student's home language survey (19 TAC §89.1215).					
		ata Specifications				
Element ID	Code Table ID	Required?	Domain of Values			
TE126	TC14 (PEIMS: C092)	No				
Applicable Record	Length	Туре	Pattern			
Student Record	2	CODED	**			

Cor	nmon	Name	XI	ML Name	Со	mplex Type		
TEXAS-G	GRANT-INDICATOR		Τe	exasGrant	Acade	micStatusType		
Definition								
Distinguished/ I	The TEXAS-GRANT-INDICATOR code is used to show that a student <u>on the Minimum/ Recommended/</u> <u>Distinguished/ High School Program (RHSP)</u> is on track to graduate by completing the requirements of the State Board of Education-approved Minimum/ Recommended/ Distinguished/ High School Program.							
			Special I	nstructions				
This designation The Texas Legis	is ma lature	NDICATOR will not be de before the end of t established the TEX/ I high school graduate	he studer \S (Towa	it's junior year (G rds Excellence, A	rade 11). Access and Succe	-		
				ecifications				
Element ID		Code Table ID	R	equired?	Dom	ain of Values		
TE073		TC21		No				
Applicable Rec	ord	Length		Туре	Pattern			
AAR-Transcri	pt	1	(CODED	#			
Table ID		Name		XML I	Name	Simple Type & Applicable Record		
TC21	TEX	AS-GRANT-INDICAT	OR	Texas	Grant	TexasGrantType AAR-Transcript		
Code				Translation		· · · ·		
1	Student is on track to complete the requirements of the SBOE-approved Recommended High School Program.							
2	Student is on track to complete the requirements of the SBOE-approved Distinguished High School Program.							
3	Student is on track to complete the requirements of the SBOE-approved Minimum High School Program.							
5 Student is on track to complete the portion of the recommended graduation program that is available to the student at a high school that certifies to the commissioner of education that not all the necessary courses for the recommended program were offered (TEC §§51.803(d)(2) and 56.304(f)(1)).								

Common Name XML Nam					Com	plex Type			
TITLE-I-P	PART-A-INDICATOR			Titlel	Titlel SpecialProgramsTy				
	Definition								
	TITLE-I-PART-A-INDICATOR-CODE indicates whether the student is participating in a program authorized under ESEA, Title I, Part A of the Improving America's Schools Act.								
				cifications					
Element ID		Code Table ID	R	equired?	Domai	in of Values			
TE074		TC22		No					
(PEIMS: E089		(PEIMS: C122)							
Applicable Rec	cord	Length		Туре	F	Pattern			
Student Reco	ord	1		CODED		#			
Table ID		Name	Name XML N		Name	Simple Type & Applicable Record			
TC22						TitleIType			
(C122)	TITLI	E-I-PART-A-INDICAT	OR	Titl	el	Student Record			
Code				Translation					
0	The student attends a school that is not designated by the district as a Title I, Part A school and the student does not receive any services funded by Title I, Part A, or the student attends a Title I, Part A targeted assistance school, but does not presently participate in services funded by Title I, Part A and has not previously participated in Title I, Part A services at the school in which the student is currently enrolled.								
A	The student resides in a facility for the neglected, attends a non-Title I campus, and receives Title I, Part A services through a Title I, Part A program that is run through the central administration office.								
6	The student attends a Title I, Part A schoolwide program school.								
7	The student attends a Title I, Part A targeted assistance school and participates in Title I, Part A programs and/or services.								
8	The student attends a Title I, Part A targeted assistance school and does not currently participate in Title I, Part A programs and/or services, but previously participated in Title I, Part A programs and/or services at this school.								

9	The student does not attend a school that is designated by the district as a Title I, Part A school; however, the student receives Title I, Part A services because the student is homeless. As defined by NCLB, Title X, Part C, Section 725(2), the term "homeless children and youths" – (A) means individuals who lack a fixed, regular, and adequate nighttime residence [within the meaning of section 103(a)(1)]; and (B) includes – (i) children and youths who are sharing the housing of other persons due to loss of housing, economic hardship, or a similar reason; are living in motels, hotels, trailer parks, or camping grounds due to the lack of alternative adequate accommodations; are living in emergency or transitional shelters; are abandoned in hospitals; or are awaiting foster care placement; (ii) children and youths who have a primary nighttime residence that is a public or private place not designed for or ordinarily used as a regular sleeping accommodation for human beings [within the meaning of section 103(a)(2)(C)]; (iii) children and youths who are living in cars, parks, public spaces, abandoned buildings, substandard housing, bus or train stations, or similar settings; and (iv) migratory children (as such term is defined in section 1309 of the Elementary and Secondary Education Act of 1965) who qualify as homeless for the purposes of this

Common	Name	XML Name	Complex Type				
TOTAL-DAYS	S-ABSENT	DaysAbsent	AttendanceType				
		Definition					
TOTAL-DAYS-ABSEN ⁻ academic year.	TOTAL-DAYS-ABSENT indicates the total number of days the student was absent during the current academic year.						
	S	pecial Instructions					
Days are reported as fu	ıll days (x.0) or half-da	ays (x.5).					
	D	ata Specifications					
Element ID	Code Table ID	Required?	Domain of Values				
TE075		No	000.0-180.0				
(PEIMS: E0036)	(PEIMS: E0036)						
Applicable Record	Length Type Pattern						
Student Record	3,1	DECIMAL	###.#				

Common	Name	XML Name	Complex Type				
TOTAL-DAYS	TOTAL-DAYS-PRESENT		AttendanceType				
		Definition					
TOTAL-DAYS-PRESE	TOTAL-DAYS-PRESENT indicates the total number of days the student was present during the current academic year.						
	S	pecial Instructions					
Days are reported as fu	ıll days (x.0) or half-da	ays (x.5).					
	D	ata Specifications					
Element ID	Code Table ID	Required?	Domain of Values				
TE076		No 000.0-180.0					
(PEIMS: E0937)	E0937)						
Applicable Record	Length	Туре	Pattern				
Student Record	3,1	DECIMAL	###.#				

Common	Name	XML Name	Complex Type
TX-UNIQUE -S		StudentUniqueID	StudentIdentificationType
		Definition	
TX-UNIQUE-STUDEN	Γ-ID is a unique numb	per assigned to a student t	by the Texas Education Agency.
	S	pecial Instructions	
	ublic school system ir	student record transfers f n the 2013-2014 school ye Data Specifications	or students who were actively ear.
Element ID	Code Table ID	Required?	Domain of Values
TE099		No	
(PEIMS: E1523)			
Applicable Record	Length	Туре	Pattern
Student Record	10	Numeric	##########

Cor	nmon	Name	X	ML Name	Cor	nplex Type	
UNSCHOOLED-ASYLEE-REFUGEE		Asylee	RefugeeCode	StudentD	emographicType		
	Definition						
	UNSCHOOLED ASYLEE/REFUGEE indicates whether a student's initial enrollment in a school in the United States in grades 7 through 12 was as an unschooled asylee or refugee.						
		Ş	Special Ir	nstructions			
			Data Spe	cifications			
Element ID		Code Table ID	R	equired?	Doma	ain of Values	
TE097		TC30		No		0, 1, 2	
(PEIMS: E107	6)	(PEIMS: C183)					
Applicable Rec	ord	Length		Туре		Pattern	
Student Recor	rd	1		CODED		#	
Table ID		Name		XML	Name	Simple Type & Applicable Record	
TC30	UNS	CHOOLED-ASYLEE-		Δενίεε	Refunee	AsyleeRefugeeType	
(C183)	-REF	UGEE-CODE	AsyleeRefugee Student Re		Student Record		
Code	Translation						
0	Not applicable to this Student						
1	Refu	gee					
2	Asylee						

Common	Name	XML Name	Complex Type
WHIT	ΓE	WhiteCode	Ethnicity Type
		Definition	
White. A person having	origins in any of the	original peoples of Europe	e, the Middle East, or North Africa.
	S	pecial Instructions	
	D	Data Specifications	
Element ID	Code Table ID	Required?	Domain of Values
TE093	TC16	No	0, 1
(PEIMS: E1063)	(PEIMS: C088)		
Applicable Record	Pattern		
Student Record AAR-Transcript	1	CODED	#

Common	Name	XML Name	Complex Type		
WITHDRAWAL-CO	URSE-GRADE	WithdrawGrade	CourseType		
		Definition			
			tudent for the course at the time of eting a semester or grade reporting		
	S	pecial Instructions			
		ne discretion of the district/ eric grade if appropriate.	campus; for example "Incomplete"		
	D	ata Specifications			
Element ID	Code Table ID	Required?	Domain of Values		
TE077	TE077 No				
Applicable Record	Length	Туре	Pattern		
Student Record	15	TEXT	*		

Common Name			XML Name Complex Type		omplex Type	
WITHDRAWAL-REASON			With	drawReason	Er	nrollmentType
	Definition					
WITHDRAWAL-R	WITHDRAWAL-REASON indicates the reason a student, in Grades 7-12, withdrew from school.					
			Special I	nstructions		
If this data are not before creating th			ent informa	ation system (SIS	S), update the S	IS with this information
				ecifications	_	
Element ID		Code Table ID	R	equired?	Dor	nain of Values
TE078		TC23		No		
(PEIMS: E100	,	(PEIMS: C162)		Turne		Detterre
Applicable Rec		Length		Туре		Pattern
Student Recor	d	2	(CODED		##
Table ID		Name		XML	Name	Simple Type & Applicable Record
TC23	\ <u>\</u> /_		CODE	Withdray	vReason	WithdrawReasonType
(C162)	VVIII	HDRAWAL-REASON	-CODE	Withdrav	inceson	Williamwreasonrype
Code				Translation	l	
01	Grad	luated from a Campu	s in this D	istrict or Charter		
03	Died					
16	Retu	rn to Home Country				
24	Colle	ege, Pursue Associate	e's or Bac	helor's Degree		
60	Hom	e Schooling				
66	Rem	oved-Child Protective	e Srvs			
78	Expe	elled for Offense Unde	er TEC 37	.007, Cannot Re	turn	
81	Enro	lled In TX Private Sch	nool			
82	Enro	lled In School Outsid	e Texas			
83	With	drawn By District Bec	ause Not	Entitled To Enro	llment	
85	Graduated Outside Texas Before Entering a Texas Public School – Entered a Texas Public School – Left Again					
86	GED outside Texas					
87	Enrolled in University High School Diploma Program					
88	Court-ordered to a GED program, has not earned a GED					
89	Incarcerated in a state jail or federal penitentiary as an adult					
90	Graduated from another state under provisions of the Interstate Compact on Education Opportunity for Military Children					
98		er, including Transferr		ther District		

Common	Name	XML Name	Complex Type
ZIP-CC	ZIP-CODE		SchoolType Address Type
		Definition	
ZIP-CODE represents t	he zip code of studer	nt or campus address.	
	S	pecial Instructions	
Zip codes may be five c a hyphen.			submitted, the 6 th position should be
		Data Specifications	
Element ID	Code Table ID	Required?	Domain of Values
TE079		No	
Applicable Record	Length	Туре	Pattern
Student Record AAR-Transcript	10	TEXT	#####-#####

Code Tables Used by Multiple Data Elements

Table ID/Code Nar		XML Name
TC (COS GRADE-LE\	50)	GradeLevel PlacedInGradeCode PromotedToGradeCode GradeOfRetentionCode
Code		Translation
EE	Early Education	
PK	Pre-Kindergarten	
KG	Kindergarten	
01	Grade 1	
02	Grade 2	
03	Grade 3	
04	Grade 4	
05	Grade 5	
06	Grade 6	
07	Grade 7	
08	Grade 8	
09	Grade 9	
10	Grade 10	
11	Grade 11	
12	Grade 12	

Table	ID/Code Table Name	XML Name	
PARTIC	TC16 (C088) CIPATION-INDICATOR	AtRisk IEP Dyslexia Migrant SpecialEd PersonalGradPlan AmericanIndianAlaskaNativeCode AsianCode BlackAfricanAmericanCode NativeHawaiianPacificIslanderCode WhiteCode HispanicLatinoCode FHSPCollegeCareerInstructionIndicator	
Code		Translation	
0	Not receiving services, or condition or situation not applicable to this person or campus.		
1	Participant in program or service, or condition or situation applicable to this person or campus.		

	Table ID/ Code Table Name	XML Name	Simple Type & Applicable Record
	TC35 (C199) FHSP-INDICATOR-CODE	FHSP	FHSPType AAR Student Record
Code		Translation	
0	Student is not pursuing or participating		
1	Student is Pursuing		
2	Student has Completed		

Table ID	Name	XML Name	Simple Type & Applicable Record
TC14			LanguageType
(C092)	LANGUAGE-CODE	Language	Student Record
Code		Translation	olddoller loool d
01	Spanish		
02	Vietnamese		
03	Laotian (Lao)		
04	Cambodian (Khmer)		
06	Korean		
07	Japanese		
08	French		
09	German		
98	English		
99	Other languages		
1A	Afrikaans (Taal)		
1B	Akan (Fante, Asante)		
1C	Albanian, Gheg (Kossovo/Macedo	nia)	
1D	Albanian, Tosk (Albania)		
1E	Algonquin		
1F	Amharic		
1G	Apache		
1H	Arabic		
11	Armenian		
1J	Assyrian (Syriac, Aramaic)		
1K	Balinese		
1L	Bengali		
1M	Bosnian		
1N	Bulgarian		
10	Burmese		
1P	Cantonese (Chinese)		
1Q	Cebuano (Visayan)		
1R	Chamorro		
1S	Chaochow/Teochiu (Chinese)		
1T	Cherokee		
1U	Chippewa/Ojibawa/Ottawa		
1V	Choctaw		
1W	Comanche		
1X	Coushatta		
1Y	Creek		
1Z	Croatian		
2A	Crow		
2B	Czech		
2C	Danish		
2D	Dard		

Table ID	Name	XML Name	Simple Type & Applicable Record
TC14			LanguageType
(C092)	LANGUAGE-CODE	Language	Student Record
Code		Translation	
2E	Dutch/Flemish	Tanslation	
2F	Efik		
2G	Eskimo		
2H	Estonian		
21	Ethiopic		
2J	Ewe		
2K	Farsi (Persian)		
2L	Finnish		
2M	Fukien/Hokkien (Chinese)		
2N	Gaelic (Irish)		
20	Gaelic (Scottish)		
2P	Greek		
2Q	Gujarati		
2R	Guyanese		
2S	Hainanese (Chinese)		
2T	Haitian-Creole		
2U	Hakka (Chinese)		
2V	Hausa		
2W	Hebrew		
2X	Hindi		
2Y	Hmong		
2Z	Hopi		
3A	Hungarian		
3B	lbo/lgbo		
3C			
3D	llonggo (Hiligaynon)		
3E	Indonesian		
3F 3G	Italian		
3G 3H	Kache (Kaje, Jju) Kannada (Kanarese)		
31	Kanuri		
3J	Kashmiri		
35 3K	Kickapoo		
3L	Konkani		
3M	Kpelle		
3N	Krio		
30	Kurdish		
3P	Kwa		
3Q	Latvian		
3R	Lingala		
3S	Lithuanian		

Table ID	Name	XML Name	Simple Type & Applicable Record
TC14		_	LanguageType
(C092)	LANGUAGE-CODE	Language	Student Record
Code		Translation	Student Necolu
3T	Luganda	Hallolatoli	
3U	Lunda		
3V	Luyia (Luhya)		
3W	Macedonian		
3X	Malay		
3Y	Malayalam		
3Z	Maltese		
4A	Mandarin (Chinese)		
4B	Mande		
4C	Marathi		
4D	Menominee		
4E	Mien (Yao)		
4F	Navajo		
4G	Nepali		
4H	Norwegian		
41	Okinawan		
4J	Oneida		
4K	Oriya		
4L	Orri (Oring)		
4M	Pampangan		
4N	Panjabi (Punjabi)		
40	Pashto (Pushto)		
4P	Pilipino (Tagalog)		
4Q	Pima		
4R	Polish		
4S	Portuguese		
4T	Pueblo		
4U	Romanian		
4V	Romany (Gypsy)		
4W	Russian		
4X	Samoan		
4Y	Serbian		
4Z	Shanghai (Chinese)		
5A	Shona		
5B	Sikkimese		
5C	Sindhi		
5D	Sinhalese (Sri Lanka)		
5E	Sioux (Dakota)		
5F	Slavic		
5G	Slovenian (Slovene)		
5H	Somali		

Table ID	Name	XML Name	Simple Type & Applicable Record
TC14			LanguageType
(C092)	LANGUAGE-CODE	Language	Student Record
Code	Translation		
51	Sotho		
5J	Swahili		
5K	Swedish		
5L	Taiwanese/Formosan/Min Nan (Chinese)		
5M	Tamil		
5N	Telugu (Telegu)		
50	Thai		
5P	Tibetan		
5Q	Tigrinya		
5R	Tiwa		
5S	Tuluau		
5T	Turkish		
5U	Ukrainian		
5V	Urdu		
5W	Welsh		
5X	Winnebago		
5Y	Yiddish		
5Z	Yombe		
6A	Yoruba		