

2018-2019 Texas Education Data Standards (TEDS)

Section 3.6 Assessment Category Description of Data Elements

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Prepared by: Information Technology Services Business Management Division

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Assessment Category

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Assessment Category

60010 Assessment Metadata Sub-Category

AssessmentFamily Complex Type

						PEI	MS		Potential
Element ID	Data Element	XML Name	TSDS	м	1 M	2 M	3 M	4 M	Future Use
E1137	ASSESSMENT-FAMILY-TITLE	AssessmentFamilyTitle							✓
**	Complex Type	Assessment Family I dentification nCode							✓
E1507	ASSESSMENT-FAMILY-CATEGORY	AssessmentCategory							✓
E1097	ACADEMIC-SUBJECT	AcademicSubject							✓
E1138	ASSESSMENT-FAMILY-GRADE-LEVEL- ASSESSED	GradeLevelAssessed							
E1504	ASSESSMENT-FAMILY-LOWEST- GRADE-LEVEL-ASSESSED	LowestGradeLevelAssessed							
E1505	ASSESSMENT-FAMILY-CONTENT- STANDARD	ContentStandard							✓
E1506	ASSESSMENT-FAMILY-VERSION	Version							✓
E1140	ASSESSMENT-FAMILY-REVISION- DATE	RevisionDate							
E1141	ASSESSMENT-FAMILY- NOMENCLATURE	Nomenclature							
**	Complex Type	AssessmentPeriods							✓
**	Reference Complex Type	AssessmentFamilyReference							✓

Please see TEDS 'Section 3 - Description of Data Elements' for the technical specifications for the elements listed.

For data elements identified as potential future use and NOT USED BY TEA, technical specification documentation will not be provided.

Legend

(a) = Attribute TSDS = Dashboard M = Mandatory

60010 Assessment Metadata Sub-Category

AssessmentFamily Complex Type

This complex type is part of the Ed-Fi Core Schema, but not for Texas use at this time. Therefore, technical specifications have not been provided.

60010 Assessment Metadata Sub-Category

,						PEI	MS		Potential
Element ID	Data Element	XML Name	TSDS	м	1 M	2 M	3 M	4 M	Future Use
**	Reference Type	(a) id	✓	✓					
E1127	ASSESSMENT-TITLE	AssessmentTitle	✓	✓					
**	Complex Type	AssessmentIdentificationCode	✓	✓					
E1142	ASSESSMENT-IDENTIFICATION- SYSTEM	(a) IdentificationSystem	✓	✓					
E1508	ASSESSMENT-ASSIGNING- ORGANIZATION-CODE	(a) AssigningOrganizationCode	✓						
E1144	ASSESSMENT-IDENTIFICATION-CODE	ID	✓	✓					
E1128	ASSESSMENT-CATEGORY	AssessmentCategory	✓	✓					
E1097	ACADEMIC-SUBJECT	AcademicSubject	✓	✓					
E1129	ASSESSMENT-GRADE-LEVEL- ASSESSED	GradeLevelAssessed	✓	✓					
E1130	ASSESSMENT-LOWEST-GRADE- LEVEL-ASSESSED	LowestGradeLevelAssessed	✓						
**	Complex Type	AssessmentPerformanceLevel	✓						
**	Complex Type	PerformanceLevel	✓	✓					
E1328	PERFORMANCE-LEVEL-DESCRIPTOR- DESCRIPTION	Description	✓	✓					
E1480	PERFORMANCE-LEVEL-MET	PerformanceLevelMet	✓						
E1154	ASSESSMENT-REPORTING-METHOD	AssessmentReportingMethod	✓	✓					
E1329	PERFORMANCE-LEVEL-MIN-SCORE	MinimumScore	✓						
E1330	PERFORMANCE-LEVEL-MAX-SCORE	MaximumScore	✓						
E1131	ASSESSMENT-CONTENT-STANDARD	ContentStandard	✓	✓					
E1132	ASSESSMENT-FORM	AssessmentForm	✓						
E1133	ASSESSMENT-VERSION	Version	✓	✓					
E1134	ASSESSMENT-REVISION-DATE	RevisionDate	✓	✓					
E1135	MAX-RAW-SCORE	MaxRawScore	✓	✓					
E1136	ASSESSMENT-NOMENCLATURE	Nomenclature	✓						
**	Complex Type	AssessmentPeriod	✓						
E1150	ASSESSMENT-PERIOD-DESCRIPTOR- DESCRIPTION	Description	✓	✓					
**	Reference Complex Type	AssessmentItemReference	✓						
**	Reference Type	(a) ref	✓	✓					

60010 Assessment Metadata Sub-Category

AssessmentExtension Complex Type

						PEI	MS		Potential
Element II	D Data Element	XML Name	TSD	SМ	1 M	2 M	3 M	4 M	Future Use
**	Reference Complex Type	ObjectiveAssessmentReferen e							
**	Reference Type	(a) ref	✓	✓					
**	Reference Complex Type	AssessmentFamilyReference							✓
**	Reference Complex Type	SectionReference	✓						
**	Reference Complex Type	SectionIdentity	✓	✓					
E0266	CAMPUS-ID	StateOrganizationId	✓	✓					
E1194	LOCAL-COURSE-CODE	LocalCourseCode	✓	✓					
E1093	SCHOOL-YEAR	SchoolYear	✓	✓					
E1367	SECTION-TERM	Term	✓	✓					
E1074	CLASS-PERIOD	ClassPeriodName	✓	✓					
E1368	LOCATION	Location	✓	✓					
E1573	REPORT-ASSESSMENT-TYPE	TX-ReportAssessmentType	✓						

Please see TEDS 'Section 3 - Description of Data Elements' for the technical specifications for the elements listed.

For data elements identified as potential future use and NOT USED BY TEA, technical specification documentation will not be provided.

Legend

(a) = AttributeTSDS = DashboardM = Mandatory

60010 Assessment Metadata Sub-Category

Element ID			Data Element			Date Issued	Date Updated
E1127			ASSESSMENT-TITL	E		03/01/2012	
	XML	Name			Complex ⁻	Туре	L
	Assessr	mentTitle			Assessm	ent	
			Defin	ition			
The title or name	of the assess	ment	Denn				
			Special Ins	structions			
			Special ma				
			Data Spec	ifications			
Code	e Table ID		Mandator		D	omain of Val	ues
			YE	-			
L	.ength		Data ⁻	Гуре		Pattern:	
	60		STRI	NG		*	
			PEIMS Re	eporting			
PEIMS Elemen	nt Co	llection Period	I Is Coll	lected	Mandatory	Ca	n be Blank
NO		1	N	0	NO		YES
		2	N	0	NO		YES
		3	N	0	NO		YES
		4	N	0	NO		YES
			TSDS Re	porting			
	TSDS E	Element			Mandato	ory	
					YES		
	Y	ΈS			TES		
This data element			owing complex typ	pe(s):	163		

60010 Assessment Metadata Sub-Category

Element ID			Dat	ta Element				Date Issued	Date Updated
E1142		ASSES	SMENT-ID	ENTIFICATIC	N-SYSTEM			03/01/2012	5/7/2012
		XML Name					Complex	сТуре	
	Id	entificationSystem				Asse	essmentIden	tificationCode	
				Defin	ition				
A coding sche refer to an ass		s used for identifica	ation and			y scho	ols, social se	rvices, or othe	r agencies to
				Special Ins	tructions				
				Data Spec	ifications				
	Code Tabl	e ID		Mandator	y in XML			Domain of Va	lues
	DC012	2		YE	S				
				Data	•			Dattane	
	Length	1		Data T				Pattern:	
	15			STRI				*	
				PEIMS Re					
PEIMS Ele	ment	Collection Per	riod	Is Coll	ected		Mandatory	Ca	an be Blank
NO		1		N	0		NO		YES
		2		Ν	0		NO		YES
		3		Ν	0		NO		YES
		4		N	0		NO		YES
				TSDS Re	porting				
		TSDS Element					Manda	tory	
		YES					YES		
This data eler	ment is als	so included in the	following	complex typ	pe(s):				
Assessment, A	Assessmer	ntIdentificationCod	le, Assess	mentReferer	ice				

60010 Assessment Metadata Sub-Category

Element ID			Data Element				Date Issued	Date Updated
E1508		ASSESSMEN	T-ASSIGNING-ORGAN	IZATION-COD	E		09/12/2011	5/7/2012
		XML Name				Complex	сТуре	
	Assig	ningOrganizationCo	de		Asse	essmentIden	tificationCode	
			Defin	ition				
The organizat	ion code (or name assigning th	ne assessment identif					
			Special Ins					
			Data Spec	ifications				
	Code Tabl	le ID	Mandator	y in XML			Domain of Val	ues
			NC)				
	Length	n	Data 1	Гуре			Pattern:	
	60		STRI	NG			*	
			PEIMS Re	eporting				
PEIMS Ele	ment	Collection Peri	od Is Coll	ected		Mandatory	Ca	in be Blank
NO		1	N	0		NO		YES
		2	N	0		NO		YES
		3	N	0		NO		YES
		4	N	0		NO		YES
			TSDS Re	porting				
		TSDS Element				Manda	tory	
		YES				NO		
This data eler	ment is al	so included in the fo	ollowing complex typ	pe(s):				
		ntIdentificationCode						

60010 Assessment Metadata Sub-Category

Element ID		Data Element			Date Issued	Date Updated
E1144	ASSE	SSMENT-IDENTIFICAT	ION-CODE		03/01/2012	5/7/2012
	XML Name			Complex	сТуре	
	ID		Ass	sessmentIden	tificationCode	
		Defir	nition			
A unique number or all entity.	phanumeric code a			ool system, a	state, or othe	r agency or
		Special In	structions			
		Data Sna	cifications			
Code Tab		Mandato			Domain of Va	luoc
		YE	-			lues
		T	.5			
Lengt	h	Data	Туре		Pattern:	
60		STR	ING		*	
		PEIMS R	eporting			
PEIMS Element	Collection Per	riod Is Col	lected	Mandatory	Ca	an be Blank
NO	1	Ν	10	NO		YES
	2	Ν	10	NO		YES
	3	Ν	10	NO		YES
	4	Ν	10	NO		YES
		TSDS Re	eporting			
	TSDS Element			Manda	tory	
	YES			YES	;	
This data element is al	so included in the	following complex ty	pe(s):			
Assessment, Assessme	ntIdentificationCoc	le, AssessmentRefere	nce			

60010 Assessment Metadata Sub-Category

Element ID			D	ata Element			Date Issued	Date Updated
E1128			ASSESS	MENT-CATEG	ORY		03/01/2012	5/7/2012
		XML Name				Complex	сТуре	
	As	sessmentCategory				Assessr	ment	
				Defin	ition			
• •		ssment based on f grade-level standar			•		•	nent test,
				Special Ins	structions			
				Data Spec				
	Code Tabl	e ID		Mandator	y in XML		Domain of Va	lues
	DC011	L		N	C			
	Length	ı		Data ⁻	Туре		Pattern:	
	50			STRI	NG		*	
				PEIMS Re	eporting			
PEIMS Ele	ment	Collection Per	iod	Is Col	lected	Mandatory	Ca	an be Blank
NO		1		N	0	NO		YES
		2		N	0	NO		YES
		3		N	0	NO		YES
		4		N	0	NO		YES
				TSDS Re	porting			
		TSDS Element				Manda	tory	
		YES				 YES		
This data eler	nent is als	so included in the f	followir	ng complex typ	pe(s):			
Assessment, A	Assessmer	ntIdentityType						

60010 Assessment Metadata Sub-Category

AssessmentExtension Complex Type

51						- · · ·	
Element ID			Data Element			Date Issued	Date Updated
E1097			ACADEMIC-SUBJEC	CT		03/01/2012	
		XML Name			Complex	х Туре	
	1	AcademicSubject			Assess	ment	
			Defin	ition			
The description assessment.	on of the c	content or subject	area (e.g., arts, mathe	matics, reading, ste	nography, or	a foreign langu	age) of an
			Special Ins	structions			
				-			
			Data Spec	ifications	_		
	Code Tabl	e ID	Mandator	y in XML		Domain of Va	ues
	DC002	2	N	C			
	Longth		Data	F unda		Pattern:	
	Length		Data				
	42		STRI			*	
		-	PEIMS R	eporting			
PEIMS Ele	ement	Collection Per	iod Is Col	lected	Mandatory	ca	in be Blank
NO		1	N	0	NO		YES
		2	N	0	NO		YES
		3	N	0	NO		YES
		4	N	0	NO		YES
			TSDS Re	porting			
		TSDS Element			Manda	tory	
		YES			YES	5	
This data eler	ment is als	so included in the	following complex ty	pe(s):			

AcademicSubjectsType, Assessment, AssessmentIdentityType, AssessmentReference, Cohort, CredentialFieldDescriptor, LearningObjective, StudentAssessment, TeacherSchoolAssociation

60010 Assessment Metadata Sub-Category

Element ID			Data Element			Date Issued	Date Updated
E1129		ASSES	SMENT-GRADE-LEVEL	-ASSESSED		03/01/2012	
		XML Name			Complex	х Туре	
	Gr	adeLevelAssessed			Assess	ment	
			Defin	ition			
The typical gra Adult Prekindergarte First grade Second grade		or which an assess	sment is designed. For	example:			
			Special Ins	structions			
			Data Spec	ifications			
	Code Tabl		Mandator			Domain of Va	luos
,	DC063		N	-			lues
	0000			5			
	Length	I	Data	Гуре		Pattern:	
	25		STRI	NG		*	
			PEIMS Re	eporting			
PEIMS Elei	ment	Collection Per	iod Is Coll	lected	Mandatory	, Ca	in be Blank
NO		1	N	0	NO		YES
		2	N	0	NO		YES
		3	N	0	NO		YES
		4	N	0	NO		YES
			TSDS Re	porting			
		TSDS Element			Manda	itory	
		YES			YES	5	
This data elen	nent is als	o included in the	following complex typ	pe(s):			
Assessment, A	Assessmer	tldentityType, Ass	essmentReference, St	udentAssessment			

60010 Assessment Metadata Sub-Category

Element ID		Data Element			Date Issued	Date Updated						
E1130	ASSESSME	NT-LOWEST-GRADE-L	EVEL-ASSESSED	EL-ASSESSED 03/01/2012 5/7/201								
	XML Name			Complex	сТуре							
Lov	westGradeLevelAsses	sed		Assessr	nent							
		Defin	ition									
If the assessment spa assessed, then this a Adult Prekindergarten First grade Second grade		, then this attribute ho or example:	olds the lowest grade	e assessed. If	only one grad	e level is						
		Special Ins	structions									
		Data Spec	ifications									
Code Ta	able ID	Mandator	ry in XML		Domain of Va	lues						
DCC	963	N	C									
Len	gth	Data	Туре		Pattern:							
2	5	STRI	NG		*							
		PEIMS R	eporting									
PEIMS Element	Collection Per	riod Is Col	lected	Mandatory	Ca	in be Blank						
NO	1	N	0	NO		YES						
	2	N	0	NO		YES						
	3	NO NO		NONO		NO NO		NO		NO		YES
	4	N	0	NO		YES						
		TSDS Re	porting									
	TSDS Element			Manda								
	YES			NO								
This data element is	also included in the	following complex ty	pe(s):									

60010 Assessment Metadata Sub-Category

AssessmentExtension Complex Type

Element ID			Da	ata Element				Date Issued	Date Updated
E1328		PERFORMA	NCE-LEV	EL-DESCRIPTC	OR-DESCRIPTIC	N		12/01/2011	3/1/2012
		XML Name					Complex	Туре	
		Description				Perfo	rmanceLevel	DescriptorTyp	e
				Defin	ition				
The description	on of the l	Performance Level		Dem					
			•	Special Ins	structions				
				opecialine					
				Data Spec	ifications				
	Code Tab	le ID		Mandator	y in XML			Domain of Va	lues
				YE	S				
	Lengtl	h		Data 1	Гуре			Pattern:	
	1024			STRI	NG			*	
				PEIMS Re	eporting				
PEIMS Ele	ment	Collection Per	riod	Is Coll	ected		Mandatory	Ca	an be Blank
NO		1		N	0		NO		YES
		2		Ν	0		NO		YES
		3		Ν	0		NO		YES
		4		Ν	0		NO		YES
				TSDS Re	porting				
		TSDS Element					Mandat	tory	
		YES					YES		
This data elei	ment is al	so included in the	followin	g complex typ	pe(s):				
	•	Assessment, Perfor	manceLe	evelDescripto	r, Performance	eLevell	DescriptorTyp	pe, StudentAss	sessment,
tudantOhiaa	+ivo Accoc	cmont							

StudentObjectiveAssessment

60010 Assessment Metadata Sub-Category

AssessmentExtension Complex Type

			Data Elem				
Element ID			Date Issued	Date Updated			
E1480			PERFORMANCE-L	EVEL-MET		03/01/2012	3/1/2013
		XML Name			Comple	х Туре	
	Pei	formanceLevelMe	t		PerformanceLeve	IDescriptorTyp	e
			ſ	Definition			
•		hether the perforn anceLevelMet = TR	nance level was m		eans that the perfo	rmance level w	as met
			Speci	al Instructions			
			Data	Specifications			
	Code Tabl			datory in XML		Domain of Va	
•			IVIAIIC			Domain of va	ues
				NO			
	Length	ı	C	Data Type		Pattern:	
	5		E	BOOLEAN		*	
			PEIN	MS Reporting			
PEIMS Ele	ment	Collection Per	iod Is	s Collected	Mandatory	r Ca	an be Blank
NO		1		NO	NO		YES
		2		NO	NO		YES
		3		NO	NO		YES
		4		NO	NO		YES
			TSD	OS Reporting			
		TSDS Element			Manda	itory	
		YES			NC)	
This data elen	nent is al	so included in the	following comple	ex type(s):			
Assessment (hiective	Scassmant Parfor	mancal aval Dasa	rintorTuno Studor	at Accorcement Stud	antObjective Ac	coccmont

Assessment, ObjectiveAssessment, PerformanceLevelDescriptorType, StudentAssessment, StudentObjectiveAssessment

60010 Assessment Metadata Sub-Category

Element ID			Da	ata Element				Date Issued	Date Updated
E1154		ASSE	SSMENT	-REPORTING-	METHOD			03/01/2012	
		XML Name					Complex	Туре	
	Assess	mentReportingMe	thod		AssessmentPerformanceLevel				
				Defin	ition				
be a qualitativ	ve methoo	dministrator of the d such as performa type of reporting m	nce leve	l descriptors o					
				Special Ins	structions				
				Data Spec	ifications				
	Code Tabl	le ID		Mandator				Domain of Va	lues
	DC014			YE	-				
					-				
	Length	1		Data ⁻	Γνρε			Pattern:	
	41				RING *				
				PEIMS Re	eporting				
PEIMS Ele	ement	Collection Per	iod	Is Col	lected		Mandatory	Ca	an be Blank
NO		1		Ν	0		NO		YES
		2		Ν	0		NO		YES
		3		Ν	0		NO		YES
		4		N	0		NO		YES
				TSDS Re	porting				
		TSDS Element					Manda	tory	
		YES					YES		
		so included in the		• • •	• •				
Assessment, A StudentObjec		ntPerformanceLeve sment	el, Objec	tiveAssessme	nt, ScoreResul	t, Stud	entAssessme	ent,	

60010 Assessment Metadata Sub-Category

Element ID			Data Element			Date Issued	Date Updated	
E1329		PERFOR	RMANCE-LEVEL-MI	N-SCORF		12/01/2011	3/1/2012	
		XML Name		Complex Type				
		MinimumScore				essmentPerformanceLevel		
						ormaneceever		
			Defini					
The minimum	score rec	quired to make the inc	dicated level of perf	formance.				
			Special Ins	tructions				
				-				
			Data Spec					
	Code Tab	le ID	Mandator	-		Domain of Va	ues	
			NC)				
				_				
	Lengt	1	Data 1			Pattern:		
	5		NUMI			#		
			PEIMS Re	• •				
PEIMS Ele	ment	Collection Period	d Is Coll	ected	Mandatory	Ca	an be Blank	
NO		1	N	0	NO		YES	
		2	N	0	NO		YES	
		3	N	0	NO		YES	
		4	N	0	NO		YES	
			TSDS Re	porting				
		TSDS Element			Manda	tory		
		YES			NO			
This data eler	ment is al	so included in the foll	lowing complex typ	pe(s):				
							1	

60010 Assessment Metadata Sub-Category

Element ID		Data Element			Date Issued	Date Updated	
					12/01/2011	3/1/2012	
E1330		FORMANCE-LEVEL-MA	Complex Type				
	XML Name						
	MaximumScore			AssessmentPerf	ormanceLevel		
		Defin	ition				
The maximum scor	e to make the indicate	d level of performance	e.				
		Special Ins	structions				
		Data Spec	ifications				
Code	Table ID	Mandator			Domain of Va	lues	
		Nandator	-			lues	
			0				
Le	ngth	Data	Туре		Pattern:		
	5	NUM	ERIC		#		
	-						
		PEIMS R	eporting				
PEIMS Element			eporting lected	Mandatory	Ca	an be Blank	
PEIMS Element		riod Is Col		Mandatory NO	Ca	an be Blank YES	
	Collection Pe	riod Is Col	lected	-	Ca		
	Collection Pe	riod Is Col N N	lected	NO	Ca	YES	
	Collection Pe 1 2	riod Is Col N N N	lected IO IO	NO NO	Ca	YES YES	
	Collection Pe 1 2 3	riod Is Col N N N	lected 10 10 10 10	NO NO NO	Ca	YES YES YES	
	Collection Pe 1 2 3	riod Is Col N N N N N	lected 10 10 10 10	NO NO NO		YES YES YES	
	Collection Pe 1 2 3 4	riod Is Col N N N N N	lected 10 10 10 10	NO NO NO	tory	YES YES YES	
NO	Collection Pe 1 2 3 4 TSDS Element YES	riod Is Col N N N N N	lected	NO NO NO Manda	tory	YES YES YES	

60010 Assessment Metadata Sub-Category

Element ID		Data Element			Date Issued	Date Updated
E1131	ASS	ESSMENT-CONTENT-ST	ANDARD		03/01/2012	5/7/2012
	XML Name			Complex	Туре	
	ContentStandard			Assessm	nent	
		Defin	ition			
An indication as to Local standard Statewide standard Regional standard Association standard School standard	I	nt conforms to a stand	ard. For example:			
		Special Ins	structions			
		Data Spec	ifications			
Code	Table ID	Mandator	y in XML	C	Domain of Va	ues
D	032	N	0			
Le	ngth	Data	Туре		Pattern:	
	36	STRI	NG		*	
		PEIMS R	eporting			
PEIMS Element	Collection Pe	riod Is Col	lected	Mandatory	Ca	in be Blank
NO	1	N	0	NO		YES
	2	N	0	NO		YES
	3	N	0	NO		YES
	4	N	0	NO		YES
		TSDS Re	porting			
	TSDS Element			Mandate	ory	
	YES			YES		
This data element	is also included in the	following complex typ	pe(s):			

60010 Assessment Metadata Sub-Category

Flam and 1D			Data Element			Data laws	Data Undatud
Element ID				Date Issued	Date Updated		
E1132			ASSESSMENT-FORM	M		03/01/2012	
		XML Name			Complex	сТуре	
		AssessmentForm			Assessr	nent	
			Defin	ition			
Identifies the response, etc		ne assessment, for	example a regular ver	sus makeup forn	n, multiple choic	e versus const	ructed
			Special Ins	structions			
			Data fires	:fientione			
			Data Spec				
	Code Tab	le ID	Mandator	-		Domain of Va	lues
			N)			
	Lengt	ı	Data ⁻	Гуре		Pattern:	
	60		STRI	NG		*	
			PEIMS Re	eporting			
PEIMS Ele	ement	Collection Per	iod Is Coll	ected	Mandatory	Ca	an be Blank
NO		1	N	0	NO		YES
		2	N	0	NO		YES
		3	N	0	NO		YES
		4	N	0	NO		YES
			TSDS Re	porting			
		TSDS Element			Manda	tory	
		YES			NO		
This data ele	ment is al	so included in the f	following complex typ	pe(s):			

60010 Assessment Metadata Sub-Category

Element ID		Data Element			Date Issued	Date Updated	
E1133		ASSESSMENT-VERS	ON		03/01/2012	12/3/2012	
	XML Name		Complex Type				
	Version			Assessr	nent		
		Defir	nition				
The version identifier f	or the assessment.						
		Special In	structions				
		Data Sno	cifications				
Code Tab			ry in XML		Domain of Va	lues	
			0	Domain of Values 000001 - 999999			
			0		000001 - 555.		
Lengt	h	Data	Туре		Pattern:		
6		NUM	IERIC		######		
		PEIMS R	eporting				
PEIMS Element	Collection Per	riod Is Co	llected	Mandatory	Ca	an be Blank	
NO	1	1	10	NO		YES	
	2	1	10	NO		YES	
	3	٦	10	NO		YES	
	4	٦	10	NO		YES	
		TSDS Re	eporting				
	TSDS Element			Manda	tory		
	YES			YES			
This data element is al	so included in the	following complex ty	pe(s):				
Assessment, Assessme	ntIdentityType, Ass	sessmentReference, S	tudentAssessmen	t			

60010 Assessment Metadata Sub-Category

Element ID			П	ata Element			Date Issued	Date Updated		
								-		
E1134			55E22IVI	ENT-REVISION						
		XML Name				Complex				
		RevisionDate				Assess	ment			
				Defin	ition					
The month, d	ay, and ye	ar that the concep	tual des	sign for the ass	essment was	most recently revis	ed substantial	у.		
				Special Ins	structions					
				Data Guas	: 6 :					
				Data Spec						
	Code Tabl	e ID		Mandator	-		Domain of Va	ues		
				NC	C		уууу = 2018-2			
							mm = 01-12			
							dd = 01-31			
	Length	ו		Data ⁻	Гуре		Pattern:			
	10			COD	ED		yyyy-mm-d	d		
		-		PEIMS Re	eporting					
PEIMS Ele	ment	Collection Per	iod	Is Coll	ected	Mandatory	, Ca	in be Blank		
NO		1		Ν	0	NO		YES		
		2		Ν	0	NO		YES		
		3		N	0	NO		YES		
		4		Ν	0	NO		YES		
				TSDS Re	porting					
		TSDS Element				Manda	tory			
		YES				YES	5			
This data eler	This data element is also included in the following complex type(s):									

60010 Assessment Metadata Sub-Category

Element ID			Data Element			Date Issued	Date Updated
E1135			MAX-RAW-SCORE			03/01/2012	
		XML Name			Complex	сТуре	
		MaxRawScore			Assessr	nent	
			Defin	ition			
The maximum	n raw scor	e achievable across	all assessment items		scored at th	e maximum.	
			Special Ins				
			Data Spec	ifications			
(Code Tabl	e ID	Mandator	y in XML		Domain of Val	lues
			NO	C			
	Louath		Data	T		Dattarra	
	Length	1	Data	туре		Pattern:	
						щ	
	5		NUM			#	
DEIMS Ela			NUM PEIMS Re	eporting	Mandatory		n he Blank
PEIMS Eler		Collection Perio	NUM PEIMS Re od Is Coll	eporting	Mandatory		in be Blank
PEIMS Elei NO		Collection Perio	NUM PEIMS Re od Is Coll N	eporting lected O	NO		YES
		Collection Perio	NUM PEIMS Re od Is Coll	eporting lected O O	-		
		Collection Perio	NUM PEIMS Re od Is Coll N	eporting lected O O O	NO NO		YES YES
		Collection Perio	NUM PEIMS Re od Is Coll N N N N N N N N N N N N N N N N N N	eporting lected 0 0 0 0 0	NO NO NO		YES YES YES
		Collection Perio	NUM PEIMS Re od Is Coll N N N N N N N N N N N N N N N N N N	eporting lected 0 0 0 0 0	NO NO NO	Ca	YES YES YES
		Collection Perio	NUM PEIMS Re od Is Coll N N N N N N N N N N N N N N N N N N	eporting lected 0 0 0 0 0	NO NO NO	Ca	YES YES YES
NO	ment	Collection Perior 1 2 3 4 TSDS Element YES	NUM PEIMS Re od Is Coll N N N N N N N N N N N N N N N N N N	eporting lected O O O O O O D D porting	NO NO NO NO Manda	Ca	YES YES YES

60010 Assessment Metadata Sub-Category

Element ID		Da	ata Element			Date Issued	Date Updated
E1136	AS	SESSME	NT-NOMENCL	ATURE		03/01/2012	
	XML Name				Complex	сТуре	
	Nomenclature				Assessi	ment	
			Defin	ition			
Reflects the specif	fic nomenclature used for	nr Δssess					
neneets the speen		51 7 (5505)	Special Ins	tructions			
			Special IIIs				
			Data Spec	ifications			
Code	e Table ID					Domain of Va	
CODE		Mandator	-		Domain of va	ues	
			NC)			
	ength		Data ⁻	Tvne		Pattern:	
-	35		STRI			*	
			PEIMS Re				
PEIMS Elemen	t Collection Per	riod	Is Coll		Mandatory	Ca	an be Blank
NO	1		N	0	NO		YES
	2		N	0	NO		YES
	3		N	0	NO		YES
	4		N	0	NO		YES
			TSDS Re	porting			
	TSDS Element				Manda	tory	
	YES				NO	-	
This data element	t is also included in the	followin	g complex typ	pe(s):			
			//				

60010 Assessment Metadata Sub-Category

Element ID			Data Element			Date Issued	Date Updated			
E1150		ASSESSMENT	-PERIOD-DESCRIPTC	R-DESCRIPTIO	N	03/01/2012	3/1/2013			
		XML Name		Complex Type						
		Description			AssessmentPeriod		e			
		•	Defin	ition						
The descriptio	n of the	Accessment Daried	Defin	ition						
The description	on of the A	Assessment Period.	Constal Inc							
			Special Ins	structions						
			Data Spec	ifications						
(Code Tab	le ID	Mandator			Domain of Va	lues			
			YE							
	Length	n	Data	Туре		Pattern:				
	1024		STRI	NG		*				
			PEIMS R	eporting		I				
PEIMS Ele	ment	Collection Perio	od Is Col	lected	Mandatory	Ca	in be Blank			
NO		1	N	0	NO		YES			
		2	N	0	NO		YES			
		3	N	0	NO		YES			
		4	N	0	NO		YES			
			TSDS Re	porting						
		TSDS Element			Manda	tory				
	YES YES									
This data eler	This data element is also included in the following complex type(s):									
Assessment A	Assessmei	ntPeriodDescriptor, /	AssessmentPeriodDe	escriptorType						

60010 Assessment Metadata Sub-Category

AssessmentExtension Complex Type

Element ID Data Element				Date Updated		
E0266	66 CAMPUS-ID			3/1/2004		
	XML Name	Complex	к Туре			
	StateOrganizationId	SectionIde	ntityType			
Definition						

CAMPUS-ID indicates the unique campus identification number registered with the Texas Education Agency. It is the linking of DISTRICT-ID with the campus identification number.

An instructional campus: 1) has an assigned administrator, 2) has enrolled students who are counted for average daily attendance, 3) has assigned instructional staff, 4) receives federal and/or state and/or local funds as its primary support, 5) provides instruction in the Texas Essential Knowledge and Skills (TEKS), 6) has one or more grade groups in the range from early education through grade 12, and 7) is not a program for students enrolled in another public school.

An alternative instructional unit: 1) is an instructional site, center, program, or arrangement that is not governed by an individual campus organization, and 2) does not meet the above standard definition of an instructional campus.

Special Instructions

Follow the Resource Guide rules for reporting organizations/campus IDs.

For the ContractedInstructionalStaffFTEExtension and StaffResponsibilitiesExtension Complex Types, if the last three digits of CAMPUS-ID are greater than 698, except for 751, then the last three digits will be changed to 700 at TEA during the data load. However, 700 is not a valid number for use by districts in reporting to TEA.

60010 Assessment Metadata Sub-Category

AssessmentExtension Complex Type

Data Specifications									
Code Tabl	e ID		Mandatory in XML		Doma	in of Values			
Y			YES						
Length	Length Data				P	tern:			
9 CODED				##1	#######				
PEIMS Reporting									
PEIMS Element	Collection Pe	riod	Is Collected		Mandatory	Can be Blank			
NO	1		NO		NO	YES			
	2		NO		NO	YES			
	3		NO		NO	YES			
	4		NO		NO	YES			
			TSDS Reporting						
	TSDS Element				Mandatory				
	YES				YES				
This data element is als	so included in the	following c	omplex type(s):						

This data element is also included in the following complex type(s):

Assessment, AttendanceEvent, BehaviorDescriptor, ClassPeriodIdentityType, Cohort,

ContractedInstructionalStaffFTEExtension, Course, CourseOffering, CourseOfferingIdentityType, CourseTranscriptExtension, CredentialFieldDescriptor, DisciplineDescriptor, DisciplineIncidentExtension, EducationalOrgIdentityType, Grade, GradingPeriodIdentityType, GraduationPlan, LocationIdentityType, ProgramIdentityType, School, SchoolLeaverExtension, SectionExtension, SectionIdentityType, Session, SessionIdentityType, StaffEducationOrgAssignmentAssociationExtension, StaffResponsibilitiesExtension, StudentAcademicRecord, StudentExtension, StudentProgramAssociation, StudentSchoolAssociationExtension, StudentSectionAssociation, TeacherSchoolAssociation, TeacherSectionAssociationExtension

60010 Assessment Metadata Sub-Category

AssessmentExtension Complex Type

Element ID			Data Element			Date Issued	Date Updated		
E1194			LOCAL-COURSE-COI	LOCAL-COURSE-CODE 03/01/2012					
		XML Name			Complex	к Туре			
		LocalCourseCode			SectionIde	ntityType			
			Defin	ition					
The local cod	e assigner	l by the School that	identifies the course		r the instruct	tion of student	<u> </u>		
			Special Ins				5.		
			Special ms						
			Data Spec	ifications					
Code Table ID Mandatory in XML						Domain of Va			
	YES					405			
			TES						
	Lengt	h	Data ⁻	Гуре		Pattern:			
	30		STRI	NG		*			
			PEIMS Re	eporting					
PEIMS Ele	ement	Collection Per	iod Is Coll	lected	Mandatory	Ca	an be Blank		
NO		1	N	0	NO		YES		
		2	N	0	NO		YES		
		3	N	0	NO		YES		
		4	N	0	NO		YES		
			TSDS Re	porting		· · · · · · · · · · · · · · · · · · ·			
		TSDS Element			Manda	tory			
		YES			YES	5			
This data ele	ment is al	so included in the f	ollowing complex typ	pe(s):					
Accossmont	Attondand	SoEvont Courso Co	ursoCodo, CoursoOff	aring CourseOffering		Crada Sactio			

Assessment, AttendanceEvent, Course, CourseCode, CourseOffering, CourseOfferingIdentityType, Grade, SectionExtension, SectionIdentityType, StudentSectionAssociation, TeacherSectionAssociationExtension

60010 Assessment Metadata Sub-Category

AssessmentExtension Complex Type

Element ID		Data Element			Date Issued	Date Updated	
E1093		SCHOOL-YEAR			05/12/2011	9/1/2017	
	XML Name		Complex Type				
	SchoolYear			SectionIdent	tityType		
		Defin	ition				
he identifier for the	school year.						
		Special Ins	structions				
		d of using the code va wed by a dash, follow Data Spec	ed by the four-digit				
Code Ta		Mandator		r	Domain of Va		
C193 N			C				
Leng	ţth	Data	Туре		Pattern:		
9		STRI	NG		*******	:	
		PEIMS R	eporting				
PEIMS Element	Collection Per	iod Is Col	lected	Mandatory	Ca	in be Blank	
NO	1	N	0	NO		YES	
	2	N	0	NO		YES	
	3	N	0	NO		YES	
	4	NO		NO YES			
		TSDS Re	porting				
	TSDS Element			Mandate	ory		
	YES			YES			
his data element is	also included in the	following complex typ	pe(s):				

Assessment, AttendanceEvent, CourseOffering, Grade, GradingPeriodIdentityType, SectionExtension, SectionIdentityType, Session, SessionIdentityType, StudentAcademicRecord, StudentSectionAssociation, TeacherSectionAssociationExtension

60010 Assessment Metadata Sub-Category

AssessmentExtension Complex Type

Element ID			Data Element				Date Issued	Date Updated	
E1367			SECTION-TERM				03/01/2012		
		XML Name				Complex	Туре		
		Term				SectionIder	ntityType		
			Defin	ition					
The type of th	ne section	during the school							
			Special Ins	structions					
			Special ins						
			Data Spec	ifications					
Code Table ID Mandatory in XML						Domain of Val			
			-				ues		
	DC134 NO								
	Length Data Type					Pattern:			
	16		STRI	NG		*			
			PEIMS R	eporting					
PEIMS Ele	ement	Collection Per	iod Is Col	lected		Mandatory	Ca	in be Blank	
NO		1	N	0		NO		YES	
		2	N	0		NO		YES	
		3	N	0		NO		YES	
		4	N	0		NO		YES	
			TSDS Re	porting					
		TSDS Element				Manda	tory		
		YES				YES			
This data ele	ment is al	so included in the	following complex ty	pe(s):					
	A					т. I. с			

Assessment, AttendanceEvent, Grade, SectionIdentityType, StudentSectionAssociation, TeacherSectionAssociationExtension

60010 Assessment Metadata Sub-Category

Element ID		D	ata Element				Date Issued	Date Updated			
E1074		CL	ASS-PERIOD				03/01/2012				
	XML Name					Complex	Туре				
	ClassPeriodName					SectionIder	ntityType				
Definition											
CLASS-PERIOD is the	class period identifie	r that ill	ustrates the ti	me of the scho	ool day	that a partic	ular class was	offered.			
Special Instructions											
Use any combination of letters and/or numbers.											
			Data Spec	ifications							
Code Table ID Mandate			Mandator	ry in XML			Domain of Va	lues			
			N	D							
Leng	ţth		Data	Туре			Pattern:				
2			NAME	FIELD			**				
			PEIMS R	eporting							
PEIMS Element	Collection Per	riod	Is Col	lected		Mandatory	Ca	an be Blank			
NO	1		N	10		NO		YES			
	2		N	10		NO		YES			
	3		N	10		NO		YES			
	4		N	0		NO		YES			
			TSDS Re	porting							
	TSDS Element					Manda	tory				
	YES					YES					
This data element is											
Assessment, Attenda StudentSectionAssoc				•••	ection	Extension, Se	ectionIdentity	ſype,			

60010 Assessment Metadata Sub-Category

AssessmentExtension Complex Type

Element ID			Data Elemer	it		Date Issued	Date Updated	
E1368			LOCATION			03/01/2012	5/7/2012	
		XML Name			Complex	х Туре		
		Location			SectionIde	ntityType		
			De	finition				
The location,	typically a	l classroom, where						
,	-71 7 -	···· , ···		Instructions				
			Data S	pecifications				
Code Table ID Mandatory in XML						Domain of Va	lues	
		NO						
	Lengt	า	Da	ta Type		Pattern:		
	20		S	TRING		*		
			PEIMS	Reporting				
PEIMS Ele	ement	Collection Per	iod Is (Collected	Mandatory	r Ca	an be Blank	
NO		1		NO	NO		YES	
		2		NO	NO		YES	
		3		NO	NO		YES	
		4		NO	NO		YES	
			TSDS	Reporting				
		TSDS Element			Manda	itory		
		YES			YES	5		
This data ele	ment is al	so included in the	following complex	type(s):				
A	م		it is a factor of the the second		an a sisting Tanahar	· · · · · · · · · · · · · · · · · · ·		

Assessment, AttendanceEvent, Grade, SectionIdentityType, StudentSectionAssociation, TeacherSectionAssociationExtension

60010 Assessment Metadata Sub-Category

Element ID	ement ID Data Element						Date Issued	Date Updated
E1573		REPORT-ASSESSMENT-TYPE					03/01/2016	
		XML Name			С	omplex 1	Гуре	
	TX-Re	eportAssessmentType	9		Asse	ssmentEx	tension	
	Definition							
REPORT-ASSE	REPORT-ASSESSMENT-TYPE indicates the TEA collection for which the assessment should be reported.							
	Special Instructions							
			Data Spec	ifications				
Code Table ID Mandatory in XI						D	omain of Val	ues
DC123			YE	S				
	Length	ו ו	Data 1	Гуре			Pattern:	
	75		STRI	NG			*	
			PEIMS Re	eporting				
PEIMS Ele	ement	Collection Period	d Is Coll	ected	Man	datory	Ca	n be Blank
NO		1	N	0		NO		YES
		2	2 N		NO		YES	
		2	IN	0				
		3	N			NO		YES
				0				YES YES
		3	N	0 0		NO		
		3	N	0 0		NO	ory	
		3	N	0 0		NO NO	bry	
This data eler	ment is al	3 4 TSDS Element	N N TSDS Re	O O porting		NO NO Mandato	pry	

60010 Assessment Metadata Sub-Category

AssessmentPeriodDescriptor Complex Type

			PEIMS			Potential			
Element ID	Data Element	XML Name	TSDS	М	1 M	2 M	3 M	4 M	Future Use
E1149	ASSESSMENT-PERIOD-CODE-VALUE	CodeValue	✓	✓					
E1150	ASSESSMENT-PERIOD-DESCRIPTOR- DESCRIPTION	Description	✓	✓					
E1151	ASSESSMENT-PERIOD-DESCRIPTOR- SHORT-DESCRIPTION	ShortDescription	✓	✓					
E1152	ASSESSMENT-PERIOD-BEGIN-DATE	BeginDate	✓						
E1153	ASSESSMENT-PERIOD-DESCRIPTOR- END-DATE	EndDate	✓						

Please see TEDS 'Section 3 - Description of Data Elements' for the technical specifications for the elements listed.

For data elements identified as potential future use and NOT USED BY TEA, technical specification documentation will not be provided.

Legend

(a) = Attribute TSDS = Dashboard M = Mandatory

60010 Assessment Metadata Sub-Category

AssessmentPeriodDescriptor Complex Type

Element ID Data Element						Date Issued	Date Updated
E1149	E1149 ASSESSMENT-PERIOD-CODE-VALUE					03/01/2012	
	XML Name				Complex	Туре	
	CodeValue			Ass	essmentPeri	odDescriptor	
		Defin	ition				
A code or abbreviation t	that is used to refer to						
		Special Ins					
		opecial ind		-			
		Data Spec	ifications				
Code Tabl	y in XML			Domain of Va	lues		
YES			S				
Length		Data 1	Гуре			Pattern:	
20		STRI	NG			*	
		PEIMS Re	eporting				
PEIMS Element	Collection Period	Is Coll	lected		Mandatory	Ca	in be Blank
NO	1	Ν	0		NO		YES
	2	Ν	0		NO		YES
	3	Ν	0		NO		YES
	4	N	0		NO		YES
		TSDS Re	porting				
	TSDS Element				Mandat	tory	
	YES				YES		
This data element is als	o included in the follo	wing complex typ	pe(s):				

60010 Assessment Metadata Sub-Category

_								
Element ID			Data Element				Date Issued	Date Updated
E1150		ASSESSMEN	T-PERIOD-DESCRIPTO	R-DESCRIPTION	J		03/01/2012	
		XML Name				Complex	сТуре	
		Description			Ass	essmentPeri	odDescriptor	
			Defin	ition				
The description	on of the /	Assessment Period.	Demi					
The description			Special Inc					
			Special Ins	structions				
			Data Spec	ifications				
	Code Tabl	le ID	Mandator				Domain of Va	lues
			YE					
				•				
	Length	ı	Data ⁻	Туре			Pattern:	
	1024		STRI	NG			*	
			PEIMS Re	eporting				
PEIMS Ele	ement	Collection Perio	od Is Coll	lected		Mandatory	Ca	an be Blank
NO		1	N	0		NO		YES
		2	N	0		NO		YES
		3	N	0		NO		YES
		4	N	0		NO		YES
		·	TSDS Re	porting			1	
		TSDS Element				Manda	tory	
		YES				YES		
This data ele	ment is al	so included in the fo	ollowing complex typ	pe(s):				
Assessment,	Assessmer	ntPeriodDescriptor,	AssessmentPeriodDe	escriptorType				
-7	-	1,		1 71 -				

60010 Assessment Metadata Sub-Category

Element ID		Data Element			Date Issued	Date Updated
E1151	ASSESSMENT-	PERIOD-DESCRIPTOR-S	HORT-DESCRIPTION		03/01/2012	8/1/2013
	XML Name			Complex	Туре	
	ShortDescription		Ass	sessmentPerio	odDescriptor	
		Defin	ition			
A shortened descr	ption for reference.					
		Special In	structions			
		Data Spec	ifications			
Code	Table ID	Mandato	ry in XML		Domain of Val	ues
		N	0			
		Data	-		Detterme	
L	ength	Data			Pattern:	
	50	STR			*	
			onorting			
		PEIMS R				
PEIMS Elemen	t Collection Pe		lected	Mandatory	Ca	in be Blank
PEIMS Elemen	t Collection Pe	eriod Is Col		Mandatory NO	Ca	n be Blank YES
		eriod Is Col	lected	-	Ca	
	1	eriod Is Col N	lected	NO	Ca	YES
	1 2	eriod Is Col N N N	lected IO	NO NO	Ca	YES YES
	1 2 3	eriod Is Col N N N	lected	NO NO NO	Ca	YES YES YES
	1 2 3	eriod Is Col N N N N N	lected	NO NO NO		YES YES YES
	1 2 3 4	eriod Is Col N N N N N	lected	NO NO NO	tory	YES YES YES
NO	1 2 3 4 TSDS Element YES	eriod Is Col N N N N N	lected IO	NO NO NO Mandat	tory	YES YES YES

60010 Assessment Metadata Sub-Category

Element ID			Data Element			Date Issued	Date Updated
E1152		ASS	ESSMENT-PERIOD-B	EGIN-DATE		03/01/2012	12/1/2016
		XML Name			Comple	х Туре	
		BeginDate			AssessmentPer	riodDescriptor	
			Def	inition			
The first date	the asses	sment is to be adm					
The mot date				nstructions			
			Special				
			Data Sp	ecifications			
	Code Tab	le ID	_	ory in XML		Domain of Va	lues
				NO		yyyy = 2018-2 mm = 01-12 dd = 01-31	2
	Lengtł	า	Dat	а Туре		Pattern:	
	10		CC	DED		yyyy-mm-d	d
			PEIMS	Reporting			
PEIMS Ele	ment	Collection Per	riod Is C	ollected	Mandatory	/ Ca	an be Blank
NO		1		NO	NO		YES
		2		NO	NO		YES
		3		NO	NO		YES
		4		NO	NO		YES
			TSDS I	Reporting			
		TSDS Element			Manda	atory	
		YES			NC)	
This data eler	ment is al	so included in the	following complex t	ype(s):			

60010 Assessment Metadata Sub-Category

Element ID			Data Element			Date Issued	Date Updated
E1153		ASSESSME	ENT-PERIOD-DESCRIPT	OR-END-DATE		03/01/2012	12/1/2016
		XML Name			Comple	х Туре	
		EndDate		Д	ssessmentPer	iodDescriptor	
			Defin	ition			
The last date	the assess	sment is to be adm					
			Special Ins	structions			
			Data Spec	ifications			
	Code Tab	le ID	Mandator	y in XML		Domain of Va	lues
			N	0		уууу = 2018-2	
						mm = 01-12 dd = 01-31	
	Lengtl	า	Data	••		Pattern:	
	10		COD	ED		yyyy-mm-d	d
		1	PEIMS Re	eporting			
PEIMS Ele	ement	Collection Per	iod Is Coll	lected	Mandatory	r Ca	an be Blank
NO		1	N	0	NO		YES
		2	N	0	NO		YES
		3	N	0	NO		YES
		4	Ν	0	NO		YES
			TSDS Re	porting			
		TSDS Element			Manda	atory	
		YES			NC)	
This data eler	ment is al	so included in the	following complex typ	pe(s):			

60010 Assessment Metadata Sub-Category

PerformanceLevelDescriptor Complex Type

						PEI	MS		Potential
Element ID	Data Element	XML Name	TSDS	М	1 M	2 M	3 M	4 M	Future Use
E1327	PERFORMANCE-LEVEL-DESCRIPTOR- CODE-VALUE	CodeValue	✓						
E1328	PERFORMANCE-LEVEL-DESCRIPTOR- DESCRIPTION	Description	✓	✓					
E1471	PERFORMANCE-BASE-CONVERSION	PerformanceBaseConversion	✓						

Please see TEDS 'Section 3 - Description of Data Elements' for the technical specifications for the elements listed.

For data elements identified as potential future use and NOT USED BY TEA, technical specification documentation will not be provided.

Legend

(a) = Attribute TSDS = Dashboard M = Mandatory

60010 Assessment Metadata Sub-Category

PerformanceLevelDescriptor Complex Type

Element ID		Data Element							
E1327	PERFORMA	NCE-LEVEL-DESCRIPT	OR-CODE-VALUE		03/01/2012				
	XML Name			Complex	сТуре				
	CodeValue		Per	rformanceLev	velDescriptor				
		Defin	ition						
A code or abbreviatic Passing Standard Commended	on that is used to ref	er to a Performance Le	evel. For example:						
		Special Ins	structions						
		Data Spec	ifications						
Code Ta	ible ID	Mandator			Domain of Va	lues			
		N	-						
Leng	gth	Data	Туре		Pattern:				
20)	STRI	NG		*				
		PEIMS R	eporting						
PEIMS Element	Collection Pe	riod Is Col	lected	Mandatory	Ca	an be Blank			
NO	1	N	10	NO		YES			
	2	N	0	NO		YES			
	3	N	0	NO		YES			
	4	N	0	NO		YES			
		TSDS Re	porting						
	TSDS Element			Manda	tory				
	YES			NO					
his data element is	also included in the	following complex ty	pe(s):						
ssessment, Objectiv tudentObjectiveAss		rmanceLevelDescripto	r, PerformanceLevell	DescriptorTy	pe, StudentAss	sessment,			

60010 Assessment Metadata Sub-Category

PerformanceLevelDescriptor Complex Type

Element ID			Da	ata Element				Date Issued	Date Updated
E1328		PERFORMA	NCE-LEVE	EL-DESCRIPTC	R-DESCRIPTIC)N		03/01/2012	
		XML Name					Complex	Туре	
		Description				Per	formanceLev	velDescriptor	
				Defin	ition				
The description	on of the F	Performance Level.		Denn					
				Special Ins	tructions				
				opecialina					
				Data Spec	ifications				
	Code Tabl	le ID		Mandator	y in XML			Domain of Va	lues
				YE					
	Length	า		Data 1	Гуре			Pattern:	
	1024			STRI	NG			*	
				PEIMS Re	eporting	r			
PEIMS Ele	ment	Collection Per	iod	Is Coll	ected		Mandatory	Ca	an be Blank
NO		1		Ν	0		NO		YES
		2		Ν	0		NO		YES
		3		Ν	0		NO		YES
		4		Ν	0		NO		YES
				TSDS Re	porting				
		TSDS Element					Mandat	tory	
		YES					YES		
This data eler	ment is als	so included in the	following	g complex typ	pe(s):				
Assessment, (Objective/	Assessment, Perfor	manceLe	evelDescriptor	r, Performance	eLevel	DescriptorTyp	pe, StudentAss	sessment,

StudentObjectiveAssessment

60010 Assessment Metadata Sub-Category

PerformanceLevelDescriptor Complex Type

Element ID			Da	ata Element				Date Issued	Date Updated
E1471		PERF	ORMAN	CE-BASE-CON	VERSION			03/01/2012	
		XML Name					Complex	Туре	
	Perfor	manceBaseConver	sion			Per	formanceLev	velDescriptor	
				Defin	ition				
A conversion	of the leve	el to a standard set	of perfe						
A conversion				Special Ins					
				Special Ins					
				Data Spec	ifications				
	Code Tabl	e ID		Mandator	y in XML			Domain of Va	lues
	DC151	-		N)				
	Length	1		Data ⁻	Гуре			Pattern:	
	16			STRI	NG			*	
				PEIMS Re	eporting				
PEIMS Ele	ment	Collection Per	iod	Is Coll	lected		Mandatory	Ca	an be Blank
NO		1		Ν	0		NO		YES
		2		Ν	0		NO		YES
		3		Ν	0		NO		YES
		4		Ν	0		NO		YES
				TSDS Re	porting				
		TSDS Element					Mandat	tory	
		YES					NO		
This data eler	ment is als	so included in the f	followin	g complex typ	pe(s):				
Grade, Perfor	manceLev	elDescriptor							

60010 Assessment Metadata Sub-Category

ObjectiveAssessment Complex Type

• • • • • • • • • • • • • • • • • • • •						PEI	MS		Potential
Element ID	Data Element	XML Name	TSDS	м	1 M	2 M	3 M	4 M	Future Use
**	Reference Type	(a) id	✓	✓					
E1305	OBJECTIVE-ASSESSMENT- IDENTIFICATION-CODE	IdentificationCode	✓	✓					
E1135	MAX-RAW-SCORE	MaxRawScore	✓						
**	Complex Type	AssessmentPerformanceLevel	✓						
**	Complex Type	PerformanceLevel	✓	✓					
E1328	PERFORMANCE-LEVEL-DESCRIPTOR- DESCRIPTION	Description	✓	✓					
E1480	PERFORMANCE-LEVEL-MET	PerformanceLevelMet	✓						
E1154	ASSESSMENT-REPORTING-METHOD	AssessmentReportingMethod	✓	✓					
E1329	PERFORMANCE-LEVEL-MIN-SCORE	MinimumScore	✓						
E1330	PERFORMANCE-LEVEL-MAX-SCORE	MaximumScore	✓						
E1496	PERCENT-OF-ASSESSMENT	PercentOfAssessment	✓						
E1306	OBJECTIVE-ASSESSMENT- NOMENCLATURE	Nomenclature	✓						
**	Reference Complex Type	AssessmentItemReference	✓						
**	Reference Type	(a) ref	✓	✓					
**	Reference Complex Type	LearningObjectiveReference	✓						
**	Reference Type	(a) ref	✓	✓					
**	Reference Complex Type	LearningStandardReference							✓
**	Reference Complex Type	ObjectiveAssessmentReference e	✓						
**	Reference Type	(a) ref	✓	✓					

Please see TEDS 'Section 3 - Description of Data Elements' for the technical specifications for the elements listed.

For data elements identified as potential future use and NOT USED BY TEA, technical specification documentation will not be provided.

Legend

(a) = AttributeTSDS = DashboardM = Mandatory

60010 Assessment Metadata Sub-Category

Element ID			Data Element				Date Issued	Date Updated
E1305		OBJECTIVE-A	SSESSMENT-IDENTIF	ICATION-COD	E		03/01/2012	3/1/2013
		XML Name				Complex	сТуре	
	lo	dentificationCode				ObjectiveAs	sessment	
			Defini	ition				
•	•		igned to a space, roc te, or other agency o		ng, ind	ividual, orga	inization, prog	ram, or
			Special Ins	tructions				
			Data Speci	ifications				
	Code Tabl		Mandator				Domain of Va	
			YES					
			12.	5				
	Length	ו ו	Data 1	Гуре			Pattern:	
	60		STRI	NG			*	
			PEIMS Re	porting				
PEIMS Ele	ment	Collection Perio	od Is Coll	ected		Mandatory	Ca	in be Blank
NO		1	N	0		NO		YES
		2	N	0		NO		YES
		3	N	0		NO		YES
		4	N	0		NO		YES
			TSDS Re	porting				
		TSDS Element				Manda	tory	
		YES				YES		
This data elen	nent is als	so included in the fo	ollowing complex typ	e(s):				
						nt		

60010 Assessment Metadata Sub-Category

Element ID			Data Element			Date Issued	Date Updated
E1135			MAX-RAW-SCORE	<u>.</u>		03/01/2012	
		XML Name			Complex	Туре	
		MaxRawScore			ObjectiveAs	sessment	
			Defin	ition			
The maximum ra	aw scor	e achievable across	all assessment items	that are corre	ct and scored at th	e maximum.	
			Special Ins	structions			
			Data Grass	:fiestions			
	ode Tabl		Data Spec Mandator			Domain of Va	luos
			N	-			lues
				5			
	Length	ı	Data ⁻	Гуре		Pattern:	
	5		NUM	ERIC		#	
			PEIMS Re	eporting			
PEIMS Eleme	ent	Collection Perio	od Is Coll	lected	Mandatory	Ca	in be Blank
NO		1	N	0	NO		YES
		2	N	0	NO		YES
		3	N	0	NO		YES
		4	N	0	NO		YES
			TSDS Re	porting			
		TSDS Element			Mandat	tory	
					NO		
		YES			110		
This data eleme	ent is als		ollowing complex typ	pe(s):			

60010 Assessment Metadata Sub-Category

ObjectiveAssessment Complex Type

Bate set in the set of the								
XML Name Complex Type Description PerformanceLevelDescriptorType Definition Definition he description of the Performance Level. Special Instructions Data Specifications Code Table ID Mandatory in XML Domain of Values VES Length Data Type Pattern: 1024 STRING * PEIMS Reporting PEIMS Element Collection Period Is Collected Mandatory Can be Blank NO 1 NO NO YES 2 3 NO NO YES 4 NO YES TSDS Reporting TSDS Element Mandatory YES YES YES	Element ID			Data Element			Date Issued	Date Update
Performance Level.Descriptionbedescription of the Performance Level.Special InstructionsSpecial InstructionsData SpecificationsCode Table IDMandatory in XMLDomain of ValuesVESPattern:Odd TypePattern:PEIMS ElementOdd TypePettern:TBING*PEIMS ElementSola be BlankNONONOYESTSDS ElementSola be ServingTSDS ElementYESYESYESTSDS Element to slow complex type(s):YESYES	E1328		PERFORMAN	ICE-LEVEL-DESCRIPTO	DR-DESCRIPTION		12/01/2011 ex Type elDescriptorTy Domain of V Pattern: * ry () fy () latory [) ES	3/1/2012
Definition Definition be description of the Performance Level. Special Instructions Data Specifications Data Specifications Code Table ID Mandatory in XML Domain of Values YES Pattern: Image: String * Data Type Pattern: 1024 STRING * TEIMS Reporting PEIMS Element Olected Mandatory Can be Blank NO NO YES TSDS Element SDS Reporting TSDS Element Mandatory Can be Blank NO NO NO YES TSDS Element YES YES YES YES YES YES			XML Name			Complex	Туре	
he description of the Performance Level. Special Instructions Special Instructions Data Specifications Odd Type Data of Values Code Table ID Mandatory in XML Domain of Values ODATA Type Pattern: ODATA Type Pattern: TOTA Strained * ODATA Type Pattern: ODATA Type Pattern: TRING * PEIMS Reporting NO NO NO YES TSDS Element YES YES YES YES YES			Description		Perf	ormanceLevel	DescriptorTyp	e
Special Instructions Data Specifications Code Table ID Mandatory in XML Domain of Values Code Table ID Mandatory in XML Domain of Values Length VES Pattern: 1024 STRING Pattern: 1024 STRING * PEIMS Reporting PEIMS Element Collection Period Is Collected Mandatory Can be Blank NO 1 NO NO YES 2 NO NO YES 3 NO NO YES 3 NO NO YES 3 NO NO YES 3 NO NO YES 1 NO NO YES 3 NO NO YES 4 NO NO YES YES YES YES YES YES YES YES YES				Defin	ition			
Special Instructions Data Specifications Code Table ID Mandatory in XML Domain of Values Code Table ID Mandatory in XML Domain of Values Length VES Pattern: 1024 Data Type Pattern: 1024 STRING * PEIMS Reporting PEIMS Element Collection Period Is Collected Mandatory YES 1 NO NO YES 2 NO NO YES 3 NO NO YES 3 NO NO YES 4 NO NO YES TSDS Element NO YES TSDS Element is also included in the following complex type(s):	The description	on of the F	Performance Level.					
Code Table ID Mandatory in XML Domain of Values YES YES Length Data Type Pattern: 1024 STRING * PEIMS Element Collection Period Is Collected Mandatory Can be Blank NO 1 NO NO YES 2 NO NO YES 3 NO NO YES 4 NO NO YES 4 NO NO YES TSDS Element TSDS Element YES YES YES YES				Special Ins	structions			
YES Length Data Type Pattern: 1024 STRING * PEIMS Element Collection Period Is Collected Mandatory Can be Blank NO 1 NO NO YES 2 NO NO YES 3 NO NO YES 4 NO NO YES TSDS Element YES YES YES YES YES				Data Spec	ifications			
Length Data Type Pattern: 1024 STRING * 1024 STRING * PEIMS Element Collection Period Is Collected Mandatory Can be Blank NO 1 Is Collection NO YES 1024 NO NO YES 1025 YES YES YES 1025 YES YES YES 1025 YES YES YES 1036 YES YES YES 1037 YES YES YES<		Code Tab	le ID	Mandator	ry in XML		Domain of Va	lues
STRING*1024STRING*PEIMS ElementCollection PeriodIs CollectedMandatoryCan be BlankNO1NONOYES2NONOYES2NONOYES3NONOYES4NONOYESTSDS ElementTSDS ElementMandatoryYESYESYESYESYESYESYES				YE	S			
STRING * PEIMS Element Collection Period Is Collected Mandatory Can be Blank NO 1 NO NO YES 2 NO NO YES 3 NO NO YES 4 NO NO YES TSDS Element YES YES YES YES								
PEIMS Reporting PEIMS Element Collection Period Is Collected Mandatory Can be Blank NO 1 NO NO YES 2 NO NO YES 3 NO NO YES 4 NO NO YES State element is also included in the following complex type(s):		Length	n	Data	Туре		Pattern:	
PEIMS Element Collection Period Is Collected Mandatory Can be Blank NO 1 NO NO YES 2 NO NO YES 3 NO NO YES 4 NO NO YES TSDS Element YES YES YES YES Mandatory YES YES YES		1024		STRI	NG		*	
NO1NONOYES2NONOYES3NONOYES4NONOYESTSDS ElementYESYESYESYES				PEIMS R	eporting			
2 $\begin{tabular}{cccccccccccccccccccccccccccccccccccc$	PEIMS Ele	ement	Collection Peri	iod Is Col	lected	Mandatory	Ca	an be Blank
3NONOYES4NONOYESTSDS ReportingYESYESYESYESYESYES	NO		1	N	10	NO		YES
4NOYESTSDS ReportingYESYESYESYESYESYESYESYES			2	N	0	NO		YES
TSDS Reporting TSDS Element Mandatory YES YES This data element is also included in the following complex type(s): YES			3	N	0	NO		YES
TSDS Element Mandatory YES YES This data element is also included in the following complex type(s):			4	N	0	NO		YES
YES YES YES				TSDS Re	porting			
his data element is also included in the following complex type(s):			TSDS Element			Mandat	tory	
			YES			YES		
ssessment, ObjectiveAssessment, PerformanceLevelDescriptor, PerformanceLevelDescriptorType, StudentAssessment,	This data elei	ment is al	so included in the f	ollowing complex typ	pe(s):			
	Assessment, (Objective/	Assessment, Perform	manceLevelDescripto	r, PerformanceLeve	DescriptorTy	pe, StudentAss	sessment,

StudentObjectiveAssessment

60010 Assessment Metadata Sub-Category

ObjectiveAssessment Complex Type

			Data Element					
Element ID			Date Issued	Date Updated				
E1480		Р	PERFORMANCE-LEVEL	-MET		03/01/2012	3/1/2013	
		XML Name			Complex	х Туре		
	Per	rformanceLevelMet	t	Perfe	ormanceLeve	IDescriptorTyp	e	
			Defir	nition				
•		hether the perform anceLevelMet = TRI	ance level was met.		hat the perfo	rmance level w	as met	
(equivalent to			•	structions				
			•					
			Data Spec	cifications				
C	Code Tab	le ID	Mandato	ry in XML		Domain of Va	ues	
			N	0				
	Length	h	Data	Туре		Pattern:		
	5		BOOLEAN			*		
			PEIMS R	eporting				
PEIMS Elei	ment	Collection Peri	iod Is Col	lected	Mandatory	, Ca	an be Blank	
NO		1	Ν	10	NO		YES	
		2	Ν	10	NO		YES	
		3	Ν	10	NO		YES	
		4	Ν	10	NO		YES	
			TSDS Re	eporting				
		TSDS Element			Manda	tory		
		YES			NO)		
This data elen	nent is al	so included in the f	following complex ty	pe(s):				
Assessment C	hiactiva	Accorement Dorfor	mancal aval Doscripto	rTupo StudontAccor	semont Stude	ntObjective Ac	sossmont	

Assessment, ObjectiveAssessment, PerformanceLevelDescriptorType, StudentAssessment, StudentObjectiveAssessment

60010 Assessment Metadata Sub-Category

Element ID		Data Element			Date Issued	Date Updated	
E1154	ASSE	SSMENT-REPORTING-	METHOD		03/01/2012		
	XML Name		Complex Type				
Assess	mentReportingMe	thod	Asso	essmentPerf	ormanceLevel		
		Defin	ition				
The method that the ac be a qualitative methoc score. More than one t	d such as performa	nce level descriptors of	•			•	
		Special Ins	structions				
		Data Spec	ifications				
Code Tabl	le ID	Mandator			Domain of Va	ues	
DC014		YE					
Length		Data	Type		Pattern:		
41	•	STRI			*		
		PEIMS R					
PEIMS Element	Collection Per	iod Is Col	lected	Mandatory	Ca	in be Blank	
NO	1	N	0	NO		YES	
	2	N	0	NO		YES	
	3	N	0	NO		YES	
	4	N	0	NO		YES	
		TSDS Re	porting				
	TSDS Element			Manda	tory		
	YES			YES			
This data element is als	so included in the	following complex ty	pe(s):				
Assessment, Assessmer StudentObjectiveAsses		el, ObjectiveAssessme	nt, ScoreResult, Stud	entAssessme	ent,		

60010 Assessment Metadata Sub-Category

Element ID			Data Element			Date Issued	Date Updated
E1329		PERF	ORMANCE-LEVEL-MII	N-SCORE		12/01/2011	3/1/2012
		XML Name			Complex		
		MinimumScore			AssessmentPerf		
			Defin				
Th			Defin				
The minimum	score rec	juired to make the i	indicated level of per				
			Special Ins	tructions			
			Data Spec	ifications			
	Code Tabl	le ID	Mandator			Domain of Val	lues
			NC	-			
	Length	n	Data 1	Гуре		Pattern:	
	5		NUM	ERIC		#	
			PEIMS Re	eporting			
PEIMS Ele	ment	Collection Peri	od Is Coll	ected	Mandatory	Ca	an be Blank
NO		1	N	0	NO		YES
		2	Ν	0	NO		YES
		3	Ν	0	NO		YES
		4	Ν	0	NO		YES
			TSDS Re	porting			
		TSDS Element			Manda	tory	
		YES			NO)	
This data eler	nent is al	so included in the fo	ollowing complex typ	pe(s):			
Assessment, A	Assessmer	ntPerformanceLevel	l, ObjectiveAssessme	nt			

60010 Assessment Metadata Sub-Category

Element ID			Data Element			Date Issued	Date Updated
							-
E1330			ORMANCE-LEVEL-MA	X-SCORE		12/01/2011	3/1/2012
		XML Name			Complex		
		MaximumScore			AssessmentPerfe	ormanceLevel	
			Defin	ition			
The maximum	score to	make the indicated	level of performance	٤.			
			Special Ins	tructions			
			Data Spec	ifications			
(Code Tabl	le ID	Mandator			Domain of Va	lues
			NC)			
	Length	ו ו	Data	Гуре		Pattern:	
	5		NUM	ERIC		#	
			PEIMS Re	eporting			
PEIMS Elei	ment	Collection Perio	od Is Coll	ected	Mandatory	Ca	an be Blank
NO		1	Ν	0	NO		YES
		2	Ν	0	NO		YES
		3	Ν	0	NO		YES
		4	N	0	NO		YES
			TSDS Re	porting			
		TSDS Element			Manda	tory	
		YES			NO		
This data elen	nent is als	so included in the fo	ollowing complex typ	pe(s):			
Assessment, A	ssessmer	ntPerformanceLevel	, ObjectiveAssessme	nt			

60010 Assessment Metadata Sub-Category

							1
Element ID			Data Element			Date Issued	Date Updated
E1496			PERCENT-OF-ASSESSN	/ENT		03/01/2012	11/1/2015
		XML Name			Complex	сТуре	
	Pe	rcentOfAssessmen	t		ObjectiveAs	sessment	
			Defin	nition			
The nercent c	of the asse	essment that tests					
			Special In	structions			
			Special III	structions			
			Data Snov	cifications			
	Code Tab		Mandato			Domain of Va	
				-	Domain of Values		
			N	0		000 - 100	
	Length	h	Data	••		Pattern:	
	3		NUM	ERIC		###	
			PEIMS R	eporting			
PEIMS Ele	ment	Collection Per	iod Is Col	lected	Mandatory	Ca	an be Blank
NO		1	Ν	10	NO		YES
		2	Ν	10	NO		YES
		3	Ν	10	NO		YES
		4	Ν	10	NO		YES
			TSDS Re	porting			
		TSDS Element			Manda	tory	
		YES			NO		
This data eler	ment is al	so included in the	following complex ty	pe(s):			

60010 Assessment Metadata Sub-Category

Element ID			Data Element			Date Issued	Date Updated	
E1306		OBJECTI	VE-ASSESSMENT-NOI	MENCLATURE		03/01/2012		
		XML Name			Complex	сТуре		
		Nomenclature		ObjectiveAssessment				
			Defi	nition				
Reflects the s	necific no	menclature used fo	or this level of Object					
Reflects the s	pecific fio		-	structions				
			Special in	structions				
			Data Sne	cifications				
	Code Tab	le ID	Mandato			Domain of Va	ues	
				0				
				-				
	Lengt	h	Data	Туре		Pattern:		
	35		STR	ING		*		
			PEIMS R	eporting				
PEIMS Ele	ment	Collection Per	iod Is Co	llected	Mandatory	Ca	an be Blank	
NO		1	1	10	NO		YES	
		2	1	10	NO		YES	
		3	1	10	NO		YES	
		4	1	10	NO		YES	
			TSDS R	eporting				
		TSDS Element			Manda	tory		
		YES			NO			
This data eler	ment is al	so included in the	following complex ty	pe(s):				

. .

Assessment Category

60010 Assessment Metadata Sub-Category

AssessmentItem Complex Type

						PEI	MS		Potential
Element ID	Data Element	XML Name	TSDS	бМ	1 M	2 M	3 M	4 M	Future Use
**	Reference Type	(a) id	✓	✓					
E1148	ASSESSMENT-ITEM- IDENTIFICATION-CODE	IdentificationCode	✓	✓					
E1145	ITEM-CATEGORY	ItemCategory	✓	✓					
E1135	MAX-RAW-SCORE	MaxRawScore	✓	✓					
E1146	CORRECT-RESPONSE	CorrectResponse	✓	✓					
**	Reference Complex Type	LearningStandardReference	✓						
**	Reference Complex Type	LearningStandardIdentity	✓	✓					
**	Complex Type	LearningStandardId	✓	✓					
E1482	LEARNING-STANDARD-CONTENT- STANDARD-ID	IdentificationCode	✓	✓					
E1147	ASSESSMENT-ITEM- NOMENCLATURE	Nomenclature	✓						

Please see TEDS 'Section 3 - Description of Data Elements' for the technical specifications for the elements listed.

For data elements identified as potential future use and NOT USED BY TEA, technical specification documentation will not be provided.

Legend

(a) = Attribute TSDS = Dashboard M = Mandatory

60010 Assessment Metadata Sub-Category

Element ID			Data Element				Date Issued	Date Updated
E1148		ASSESSM	ENT-ITEM-IDENTIFIC	ATION-CODE			03/01/2012	5/7/2012
		XML Name				Complex	сТуре	
	lo	dentificationCode		AssessmentItem				
			Defin	ition				
	•		signed to a space, roc ate, or other agency c		ng, ind	ividual, orga	inization, prog	ram, or
			Special Ins	structions				
			Data Spec					
	Code Tabl	e ID	Mandator	-			Domain of Va	ues
			YE	S				
				-				
	Length	1	Data 1				Pattern:	
	60		STRI				*	
			PEIMS Re					
PEIMS Ele	ment	Collection Perio				Mandatory	Ca	in be Blank
NO		1	N			NO		YES
		2	N	-		NO		YES
		3	N	0		NO		YES
		4	N	0		NO		YES
			TSDS Re	porting				
		TSDS Element				Manda	tory	
		YES				YES		
This data eler	ment is als	so included in the fo	ollowing complex typ	pe(s):				
AssessmentIt	em, Asses	smentItemIdentityT	ype, StudentAssessm	nentItem				

60010 Assessment Metadata Sub-Category

Element ID		Data Element			Date Issued	Date Update	
E1145		ITEM-CATEGORY			03/01/2012	Date Opuated	
E1145		TEM-CATEGORY	Complex Type				
	XML Name						
	ItemCategory			Assessme	ntItem		
		Defin	ition				
ategory or type of the	e assessment item.	For example:					
/lultiple choice							
nalytic							
rose							
		Special Ins	structions				
		Data Spec	ifications				
Code Tak	ole ID	Mandator	y in XML	I	Domain of Va	ues	
DC07	'3	YE	S				
Lengt	th	Data ⁻	Туре		Pattern:		
15		STRI	NG		*		
		PEIMS Re	eporting				
PEIMS Element	Collection Per	iod Is Col	lected	Mandatory	Ca	in be Blank	
NO	1	N	0	NO		YES	
	2	N	0	NO		YES	
	3	N	0	NO		YES	
	4	N	0	NO		YES	
		TSDS Re	porting				
	TSDS Element			Mandat	tory		
	YES			YES			

60010 Assessment Metadata Sub-Category

Element ID			Data Element			Date Issued	Date Updated		
E1135			MAX-RAW-SCORE	<u>.</u>		03/01/2012			
		XML Name			Complex	Complex Type			
		MaxRawScore			Assessme	ntltem			
			Defin	ition					
The maximum	raw scor	e achievable is all asses			ored at the maxim	Jm.			
			Special Ins						
			•						
			Data Spec	ifications					
C	Code Tabl	e ID	Mandator	y in XML		Domain of Val	lues		
			YE	S					
Length Data Type Pattern:									
			NILINA	ERIC		#			
	5		NOM						
	5		PEIMS R	eporting					
PEIMS Eler		Collection Period	PEIMS R	eporting lected	Mandatory	Ca	in be Blank		
PEIMS Eler		Collection Period	PEIMS Re	• •	Mandatory NO	Ca	n be Blank YES		
			PEIMS Ro	lected		Ca			
		1	PEIMS Rolling	lected	NO	Ca	YES		
		1 2	PEIMS Ro Is Col N N N N	lected O O	NO	Ca	YES YES		
		1 2 3	PEIMS Ro Is Col N N N N	lected 0 0 0 0	NO NO NO	Ca	YES YES YES		
		1 2 3	PEIMS Ro Is Col N N N N N N	lected 0 0 0 0	NO NO NO		YES YES YES		
		1 2 3 4	PEIMS Ro Is Col N N N N N N	lected 0 0 0 0	NO NO NO	tory	YES YES YES		
NO	ment	1 2 3 4 TSDS Element	PEIMS Rolling Colling	lected 0 0 0 0 0 sporting	NO NO NO Manda	tory	YES YES YES		

60010 Assessment Metadata Sub-Category

Element ID			D	ata Element			Date Issued	Date Updated
E1146			CORF	RECT-RESPONS	δE		03/01/2012	
		XML Name				Complex	сТуре	
	(CorrectResponse				Assessme	entItem	
				Defin	ition			
The correct re	esponse fo	or the assessment i	tem.	2				
				Special Ins	structions			
				Data Spec	ifications			
	Code Tabl	le ID		Mandator			Domain of Va	lues
				YE	S			
	Length	า		Data	Гуре		Pattern:	
	20			STRI	NG		*	
				PEIMS Re	eporting			
PEIMS Ele	ment	Collection Per	iod	Is Col	ected	Mandatory	Ca	an be Blank
NO		1		Ν	0	NO		YES
		2		N	0	NO		YES
		3		Ν	0	NO		YES
		4		N	0	NO		YES
				TSDS Re	porting			
		TSDS Element				Manda	tory	
		YES				YES	;	
This data eler	ment is al	so included in the	followir	ng complex typ	pe(s):			
1								

60010 Assessment Metadata Sub-Category

Element ID Date Issued Date E1482 LEARNING-STANDARD-CONTENT-STANDARD-ID 03/01/2012 03/01/2012 XML Name Complex Type IdentificationCode LearningStandardId	ate Updated 3/1/2013
XML Name Complex Type	3/1/2013
IdentificationCode LearningStandardId	
Definition	
A unique number or alphanumeric code assigned to a learning Standard.	
Special Instructions	
Data Specifications	
Code Table ID Mandatory in XML Domain of Value	S
YES	
Length Data Type Pattern:	
60 STRING *	
PEIMS Reporting	
PEIMS Element Collection Period Is Collected Mandatory Can b	be Blank
NO 1 NO NO	YES
2 NO NO	YES
3 NO NO	YES
4 NO NO	YES
TSDS Reporting	
TSDS Element Mandatory	
TSDS Element Mandatory	

60010 Assessment Metadata Sub-Category

Element ID		Data Element						Date Issued	Date Updated	
E1147		ASSE	SSMENT	-ITEM-NOMEN	NCLATURE			03/01/2012		
		XML Name					Complex	Туре		
		Nomenclature			AssessmentItem					
				Defin	ition					
Poflects the s	necific no	monclature used f	or Accos							
Reflects the specific nomenclature used for AssessmentItem.										
Special Instructions										
Data Specifications										
			Mandator				Domain of Va	lues		
				N	C					
	Length	h		Data		Pattern:				
	35			STRI	NG		*			
				PEIMS R	eporting	I		I		
PEIMS Ele	ement	Collection Per	riod	Is Col	lected		Mandatory	Ca	an be Blank	
NO		1		Ν	0		NO		YES	
		2		Ν	0		NO		YES	
		3		N	0		NO		YES	
		4		Ν	0		NO		YES	
				TSDS Re	porting					
		TSDS Element					Mandat	tory		
		YES					NO			
This data elei	ment is al	so included in the	followin	g complex ty	pe(s):					

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Assessment Category

60010 Assessment Metadata Sub-Category

LearningObjective Complex Type

					PEIMS			Potential	
Element ID	Data Element	XML Name	TSDS	М	1 M	2 M	3 M	4 M	Future Use
**	Reference Type	(a) id	✓	✓					
**	Complex Type	LearningObjectiveId	✓						
E1483	LEARNING-OBJECTIVE-CONTENT- STANDARD-NAME	(a) ContentStandardName	✓						
E1514	LEARNING-OBJECTIVE-STANDARD-ID	IdentificationCode	✓	✓					
E1272	LEARNING-OBJECTIVE	Objective	✓	✓					
E1273	LEARNING-OBJECTIVE-DESCRIPTION	Description	✓						
E1097	ACADEMIC-SUBJECT	AcademicSubject	✓	✓					
E1274	LEARNING-OBJECTIVE-GRADE-LEVEL	ObjectiveGradeLevel	✓	✓					
**	Reference Complex Type	LearningStandardReference	✓						
**	Reference Complex Type	LearningStandardIdentity	✓	✓					
**	Complex Type	LearningStandardId	✓	✓					
E1482	LEARNING-STANDARD-CONTENT- STANDARD-ID	IdentificationCode	✓	✓					
**	Reference Complex Type	LearningObjectiveReference							✓

Please see TEDS 'Section 3 - Description of Data Elements' for the technical specifications for the elements listed.

For data elements identified as potential future use and NOT USED BY TEA, technical specification documentation will not be provided.

Legend

(a) = AttributeTSDS = DashboardM = Mandatory

60010 Assessment Metadata Sub-Category

Element ID			Date Issued	Date Updated						
E1483	LEARNING-(DBJECTIVE-CONTENT-S	TANDARD-NAM	ME	03/01/2012	5/7/2012				
	XML Name			Complex	Complex Type					
	ContentStandardNam	าย	LearningStandardId							
		Defin	nition							
The name of the	content standard from v			/ed.						
Special Instructions										
		Data Spec	cifications							
Cod	le Table ID	ry in XML		Domain of Va	lues					
		N	0							
	Length	Data			Pattern:					
	65	STRI	ING		*					
PEIMS Reporting										
		PEIMS R	eporting							
PEIMS Eleme	Γ		eporting lected	Mandatory	Ca	in be Blank				
PEIMS Eleme		riod Is Col		Mandatory NO	Ca	n be Blank YES				
	nt Collection Pe	riod Is Col	lected		Ca					
	nt Collection Pe	riod Is Col N	lected	NO	Са	YES				
	nt Collection Pe	riod Is Col N N N	lected IO IO	NO NO	Са	YES YES				
	nt Collection Pe	riod Is Col N N N	lected 10 10 10 10	NO NO NO	Ca	YES YES YES				
	nt Collection Pe	riod Is Col N N N N N	lected 10 10 10 10	NO NO NO		YES YES YES				
	nt Collection Pe 1 2 3 4	riod Is Col N N N N N	lected 10 10 10 10	NO NO NO NO	tory	YES YES YES				
NO	nt Collection Pe 1 2 3 4 TSDS Element	riod Is Col N N N N TSDS Re	lected IO IO IO IO eporting	NO NO NO NO Manda	tory	YES YES YES				

60010 Assessment Metadata Sub-Category

Element ID		Data Element			Date Issued	Date Updated			
E1514		NING-OBJECTIVE-STAI			03/01/2012	5/7/2012			
	XML Name			Complay	· ·	5/7/2012			
			Complex Type LearningStandardId						
	IdentificationCode			LearningSta	andardid				
		Defin	ition						
A unique number or a	alphanumeric code as	ssigned to a learning s	tandard.						
		Special Ins	structions						
		Data Spec	ifications						
Code Ta	ble ID	Mandator			Domain of Va	ues			
		YE	-						
Leng	;th	Data ⁻	Гуре		Pattern:				
60)	STRI	NG		*				
		PEIMS R	eporting						
PEIMS Element	Collection Per	iod Is Coll	lected	Mandatory	Ca	in be Blank			
NO	1	N	0	NO		YES			
	2	N	0	NO		YES			
	3	N	0	NO	YES				
		0	NO	NO YES					
	4	N	0						
	4	TSDS Re							
	4 TSDS Element			Manda	tory				
This data element is	TSDS Element YES		porting	Manda					

60010 Assessment Metadata Sub-Category

Element ID			Data Element		D	Date Issued	Date Updated			
E1272			LEARNING-OBJECTI	VE	0	3/01/2012				
		XML Name			Complex T	уре				
		Objective		LearningObjective						
			Defin	ition						
The designate	d title of	the learning objectiv								
Special Instructions										
			Data Spec	ifications						
Code Table ID Mand			Mandator	y in XML	Do	Domain of Values				
			YE	S						
	Length	ו ו		Data Type			Pattern:			
	60		STRI	NG		*				
			PEIMS Re	eporting						
PEIMS Ele	ment	Collection Perio	od Is Col	lected	Mandatory	Ca	n be Blank			
NO		1	N	0	NO		YES			
		2	N	0 NO		YES				
		3	N	O NO			YES			
		4	N	0	NO		YES			
			TSDS Re	porting						
		TSDS Element			Mandato	ry				
				YES						
		YES			YES					
This data eler	nent is als		llowing complex ty	pe(s):	YES					

60010 Assessment Metadata Sub-Category

El anno ant ID			Data Flaman				Data lawad	Data Undatad		
Element ID			Data Elemen				Date Issued	Date Updated		
E1273		LEAF	NING-OBJECTIVE-D	SCRIPTION			03/01/2012			
		XML Name				Complex	Туре			
		Description			LearningObjective					
			Det	inition						
The description	on of the l	earning objective.								
	Special Instructions									
Data Specifications										
	Code Tabl	le ID	Mandat	ory in XML			Domain of Va	lues		
				NO						
	Length	h	Dat	а Туре						
	1024		ST	RING	NG *					
			PEIMS	Reporting						
PEIMS Ele	ment	Collection Per	riod Is C	ollected		Mandatory	Ca	an be Blank		
NO		1		NO		NO		YES		
		2		NO		NO		YES		
		3		NO) NO			YES		
		4		NO		NO		YES		
			TSDS	Reporting						
		TSDS Element				Mandat	tory			
		YES				NO				
This data eler	ment is al	so included in the	following complex	.ype(s):						

60010 Assessment Metadata Sub-Category

LearningObjective Complex Type

Element ID	Data Element Date Issued Date Updated									
							Date Updated			
E1097			ACADEMIC-SUBJEC	.1		03/01/2012				
		XML Name		Complex Type						
	I	AcademicSubject			LearningC	bjective				
			Defin	ition						
The descriptio assessment.	on of the c	ontent or subject a	area (e.g., arts, mathe	matics, reading	, stenography, or	a foreign langu	lage) of an			
			Special Ins	structions						
				• • • • • • • • • • • • • • • • • • • •						
Data Specifications										
Code Table ID			Mandator	Mandatory in XML			lues			
DC002			YE	YES						
	Length	ı	Data ⁻	Type Pattern:						
	42		STRI	RING *						
			PEIMS Re	eporting						
PEIMS Elei	ment	Collection Per	iod Is Coll	ected	Mandatory	/ Ca	an be Blank			
NO		1	N	0	NO		YES			
		2	N	0	NO		YES			
		3	N	0	NO		YES			
		4	N	0	NO		YES			
			TSDS Re	porting						
		TSDS Element			Manda	atory				
		YES			YES	S				
This data elen	nent is als	so included in the	following complex typ	pe(s):						

AcademicSubjectsType, Assessment, AssessmentIdentityType, AssessmentReference, Cohort, CredentialFieldDescriptor, LearningObjective, StudentAssessment, TeacherSchoolAssociation

60010 Assessment Metadata Sub-Category

Element ID				Date Issued	Date Updated					
E1274		LEARN	NING-OBJECTIVE-GR	ADE-LEVEL		03/01/2012				
		XML Name			Complex	Туре				
	Ol	ojectiveGradeLevel			LearningObjective					
			Def	inition						
The grade lev	el for whi	ch the learning obje	ctive is targeted.							
-				nstructions						
			Data Spe	ecifications						
Code Table ID Manda			Mandate	ory in XML		Domain of Va	lues			
DC063			٢	′ES						
	Length	1		аТуре		Pattern:				
	25			RING		*				
			PEIMS	Reporting						
PEIMS Ele	ment	Collection Peri	od Is Co	ollected	Mandatory	Ca	in be Blank			
NO		1		NO	NO		YES			
		2		NO	NO		YES			
		3		NO	NO		YES			
		4		NO	NO		YES			
			TSDS F	eporting						
		TSDS Element			Mandat	tory				
		YES			YES					
This data eler	ment is als	so included in the f	ollowing complex t	ype(s):						

60010 Assessment Metadata Sub-Category

Element ID			Data Element			Date Issued	Date Updated			
E1482		LEARNING-	STANDARD-CONTEN	-STANDARD-II	D	03/01/2012	3/1/2013			
		XML Name		Complex Type						
	le	dentificationCode			LearningSta	andardId				
			Defin	ition						
A unique num	ber or alp	hanumeric code as	signed to a learning S	Standard.						
Special Instructions										
			Data Spec	ifications						
Code Table ID Mandator				ry in XML		Domain of Va	lues			
			YE	S						
	Length	n	Data							
	60		STR	NG		*				
		1	PEIMS R	eporting						
PEIMS Ele	ment	Collection Peri	od Is Col	lected	Mandatory	Ca	an be Blank			
NO		1	N	10	NO		YES			
		2	N	10	NO	YES				
		3	N	10	NO		YES			
		4	N	10	NO		YES			
			TSDS Re	porting						
		TSDS Element			Manda	tory				
		YES			YES	, 				
This data eler	ment is al	so included in the f	ollowing complex ty	pe(s):						

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Assessment Category

60010 Assessment Metadata Sub-Category

LearningStandardExtension Complex Type

					PEIMS				Potential
Element ID	Data Element	XML Name	TSDS	м	1 M	2 M	3 M	4 M	Future Use
**	Complex Type	LearningStandardId							✓
E1481	LEARNING-STANDARD-CONTENT- STANDARD-NAME	(a) ContentStandardName							
E1482	LEARNING-STANDARD-CONTENT- STANDARD-ID	IdentificationCode							✓
E1276	LEARNING-STANDARD-DESCRIPTION	Description							✓
E1277	LEARNING-CONTENT-STANDARD	ContentStandard							✓
E1518	LEARNING-STANDARD-GRADE- LEVEL-TYPE	GradeLevel							✓
E1186	SUBJECT-AREA	SubjectArea							✓
E1182	LOCAL-COURSE-TITLE	CourseTitle							✓
E1525	LEARNING-STANDARD-PRIMARY-ID	TX–LearningStandardPrimaryI D							

Please see TEDS 'Section 3 - Description of Data Elements' for the technical specifications for the elements listed.

For data elements identified as potential future use and NOT USED BY TEA, technical specification documentation will not be provided.

Legend

(a) = Attribute TSDS = Dashboard M = Mandatory

60010 Assessment Metadata Sub-Category

LearningStandardExtension Complex Type

This complex type is part of the Ed-Fi Core Schema, but not for Texas use at this time. Therefore, technical specifications have not been provided.