

2017-2018 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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60010 Assessment Metadata Sub-Category

AssessmentFamily Complex Type

					PEIMS				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 Identification Code							✓
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) = AttributeTSDS = DashboardM = 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

						PEIMS			Potential
Element ID	Data Element	XML Name	TSDS	M	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 I	D Data Element	XML Name	TSDS	М	1 M	2 M	3 M	4 M	Future Use
**	Reference Complex Type	Objective Assessment Reference	· •						
**	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) = Attribute TSDS = Dashboard

M = Mandatory

60010 Assessment Metadata Sub-Category

Element ID			D	Data Element Date Issued Date Updated							
E1127			ASSI	ESSMENT-TITL	E			03/01/2012			
		XML Name					Complex	Туре			
		AssessmentTitle					Assessr	ment			
				Defin	ition						
The title or na	ame of the	e assessment.									
				Special In:	structions						
				Data Spec	ifications						
	Code Tab	le ID		Mandato	ry in XML			Domain of Val	ues		
				YE	:S						
	Length	1		Data				Pattern:			
	60			STR	ING			*			
				PEIMS R	eporting	1					
PEIMS Ele	ment	Collection Per	riod	Is Col	lected		Mandatory	Ca	n be Blank		
NO		1		N	10		NO		YES		
		2		N	10		NO		YES		
		3		N	10		NO		YES		
		4		N	10		NO		YES		
TSDS Reporting											
		TSDS Element					Manda	tory			
		YES					YES				
This data eler	ment is al	so included in the	followir	ng complex ty	pe(s):						
Assessment, A	Assessmei	ntIdentityType, Ass	sessmen	tReference, Si	tudent Assessm	nent					

60010 Assessment Metadata Sub-Category

Element ID			Data Element Date Issued Date Update							
E1142		ASSES:	SMENT-	IDENTIFICATIO	N-SYSTEM			03/01/2012	5/7/2012	
		XML Name					Complex	к Туре		
	Ide	entificationSystem				Asse	AssessmentIdentificationCode			
				Defin	ition					
A coding scher refer to an ass		used for identifica	ition an	d record-keep	ing purposes b	y scho	ols, social se	rvices, or othe	r agencies to	
				Special Ins	tructions					
Data Specifications										
(Code Tabl	e ID		Mandator	y in XML			Domain of Val	ues	
	DC012	2		YE	S					
	Length	1		Data ⁻	Гуре			Pattern:		
	15			STRI	NG			*		
				PEIMS Re	eporting					
PEIMS Elei	ment	Collection Per	riod	Is Coll	ected		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 Element					Manda	tory		
		YES					YES	,		
This data elen	nent is als	so included in the	followin	ng complex typ	pe(s):					
Assessment, A	ssessmer	ntIdentificationCod	e, Asses	ssmentReferer	nce					

60010 Assessment Metadata Sub-Category

Element ID			Data Element Date Issued Date Update							
E1508		ASSESSME	NT-ASSI	GNING-ORGAN	NIZATION-COD	E		09/12/2011	5/7/2012	
		XML Name					Complex	Туре		
	Assig	ningOrganizationC	ode		AssessmentIdentificationCode					
				Defin	ition					
The organizat	ion code (or name assigning	the asse	ssment identii	fication code.					
				Special Ins	structions					
				Data Spec	ifications					
Code Table ID Mandatory in XML Domain of Values									ues	
				NO)					
					_					
	Length	1		Data [*]				Pattern:		
	60			STRI				*		
				PEIMS Re						
PEIMS Ele	ment	Collection Per	riod	Is Col	lected		Mandatory	Ca	ın 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	followir	ng complex typ	pe(s):					
Assessment, A	Assessmei	ntIdentificationCod	le, Asses	ssment Referer	nce					

60010 Assessment Metadata Sub-Category

Element ID			Data Element Date Issued Date Updated									
E1144		ASSE	SSMENT-	-IDENTIFICATI	ON-CODE			03/01/2012	5/7/2012			
		XML Name					Complex	Туре				
		ID				Asse	ssmentIdent	tificationCode				
				Defin	ition							
A unique num entity.	ber or alp	hanumeric code a	ssigned t	o an assessm	ent by a schoo	ol, schoo	ol system, a	state, or othe	r agency or			
				Special Ins	structions							
				Data Spec								
	Code Tabl	le ID		Mandator				Domain of Va	lues			
				YE	S							
	Length	1		Data 1	Гуре			Pattern:				
	60			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		N	0		NO		YES			
		3		N	0		NO		YES			
		4		N	0		NO		YES			
				TSDS Re	porting							
		TSDS Element					Mandat	tory				
		YES					YES					
This data elen	ment is als	so included in the	followin	g complex typ	pe(s):							
Assessment, A	Assessmer	ntIdentificationCod	le, Asses	smentReferer	nce							

60010 Assessment Metadata Sub-Category

Element ID			Data Element Date Issued Date Update							
E1128			ASSESSMENT-CATE	ORY		03/01/2012	5/7/2012			
		XML Name			Complex	с Туре				
	Asse	essmentCategory			Assessr	ment				
			Defi	nition						
			ormat and content. F ds, Attitudinal test, C	•		•	nent test,			
			Special Ir	structions						
				cifications						
	e Table	ID		ry in XML		Domain of Va	lues			
I	DC011		N	10						
ı	Length		Data	Туре		Pattern:				
	50		STF	ING		*				
			PEIMS F	Reporting						
PEIMS Elemen	nt	Collection Peri	iod Is Co	llected	Mandatory	Ca	n be Blank			
NO		1	1	NO	NO		YES			
		2	!	NO	NO		YES			
		3	1	NO	NO		YES			
		4	1	NO	NO		YES			
			TSDS R	eporting						
	T	SDS Element			Manda	tory				
		YES			YES	5				
This data elemen	it is also	included in the f	following complex ty	rpe(s):						
Assessment, Asse	ccment	IdentityTyne					ļ			

60010 Assessment Metadata Sub-Category

AssessmentEx	CHISTOTT	complex Type					
Element ID			Data Element			Date Issued	Date Updated
E1097			ACADEMIC-SUBJEC	Т		03/01/2012	
		XML Name			Complex	Туре	
	,	AcademicSubject			Assessr	nent	
			Defin	ition			
The description assessment.	of the o	content or subject a	rea (e.g., arts, mathe	matics, reading	g, stenography, or a	a foreign langu	uage) of an
			Special Ins	tructions			
			Data Speci	fications			
Co	ode Tabl	le ID	Mandator			Domain of Va	lues
	DC002		NC				
	2 0002						
	Length	1	Data 1	Гуре		Pattern:	
	42		STRI	NG		*	
			PEIMS Re	porting			
PEIMS Elem	nent	Collection Peri	od 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			YES		
This data eleme	ent is als	so included in the fo	ollowing complex typ	e(s):			
-			smentIdentityType, A acherSchoolAssociati		erence, Cohort, Cre	edentialFieldD	escriptor,

60010 Assessment Metadata Sub-Category

Element ID			Data Element			Date Issued	Date Updated				
E1129		ASSESS	MENT-GRADE-LEVEL	-ASSESSED		03/01/2012					
		XML Name			Complex	с Туре					
	G	radeLevelAssessed			Assessr	ment					
			Defin	ition							
Adult	Prekindergarten First grade										
	Special Instructions										
Data Specifications											
	Code Tab	le ID	Mandator	y in XML	lues						
	DC063	3	NO)							
	Length	n	Data 1	Гуре		Pattern:					
	25		STRI	NG		*					
			PEIMS Re	eporting							
PEIMS Ele	ment	Collection Peri	od 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 Reporting											
		TSDS Element			Manda	tory					
		YES			YES						
			ollowing complex typ								
Assessment, A	Assessment, AssessmentIdentityType, AssessmentReference, StudentAssessment										

60010 Assessment Metadata Sub-Category

Assessinente	Atension	complex Type						
Element ID			Data Elen	ment			Date Issued	Date Updated
E1130		ASSESSME	NT-LOWEST-GR	ADE-LEVE	EL-ASSESSED		03/01/2012	5/7/2012
		XML Name				Complex	с Туре	
	Lowe	stGradeLevelAsses	sed			Assessi	ment	
				Definition	on			
	this attri	a range of grades bute is omitted. Fo		oute holds	the lowest grade	e assessed. If	only one grac	le level is
Second Brade			Snec	cial Instru	ıctions			
			- Spec	ciai ilistic				
			Data	a Specific	ations			
C	ode Tabl	e ID		ndatory i			Domain of Va	lues
	DC063	8		NO				
	Length	1		Data Typ	e		Pattern:	
	25			STRING			*	
			PE	IMS Repo	orting			
PEIMS Eler	ment	Collection Per	riod	Is Collect	ted	Mandatory	C	an be Blank
NO		1		NO		NO		YES
		2		NO		NO		YES
		3		NO		NO		YES
		4		NO		NO		YES
			TS	SDS Repo	rting			
		TSDS Element				Manda	tory	
		YES				NO		
This data elem	nent is als	so included in the	following comp	lex type(s):			

60010 Assessment Metadata Sub-Category

Element ID		Data Element Date Issued Date Updated									
E1328		PERFORMA	NCE-LEV	EL-DESCRIPTO	R-DESCRIPTIO	N		12/01/2011	3/1/2012		
		XML Name					Complex	с Туре			
		Description			PerformanceLevelDescriptorType						
				Defin	ition						
The description	on of the F	Performance Level	•								
	Special Instructions										
Data Specifications											
	Code Tabl	e ID		Mandator	y in XML			Domain of Val	ues		
	Length			Data 1	Typo			Pattern:			
	1024	•		STRI				*			
	1024			PEIMS Re				•••			
PEIMS Ele	ment	Collection Per	riod	Is Coll			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 Element Mandatory										
		YES					YES	}			
This data eler	ment is als	so included in the	following	g complex typ	pe(s):						
Assessment, (StudentObjec	-	Assessment, Perfor sment	manceLe	evelDescriptor	r, Performance	Level	DescriptorTy	pe, StudentAss	essment,		

60010 Assessment Metadata Sub-Category

Element ID		Data Element Date Issued Date Updated										
E1480		ı	PERFOR	MANCE-LEVEL	-MET			03/01/2012	3/1/2013			
		XML Name					Complex	Туре				
	Per	formanceLevelMe	t		PerformanceLevelDescriptorType							
				Defin	ition							
		hether the perforn anceLevelMet = TR		evel was met.	When null, me	eans th	at the perfor	mance level w	as met			
				Special Ins	structions							
Data Specifications												
	Code Tabl	e ID	Mandator	y in XML			Domain of Va	lues				
	N											
	Length	1		Data ¹	Туре			Pattern:				
	5			BOOL	EAN	*						
				PEIMS R	eporting							
PEIMS Ele	ment	Collection Per	riod	Is Col	lected		Mandatory	Ca	n be Blank			
NO		1		N	10		NO		YES			
		2		N	0		NO		YES			
		3		N	0		NO		YES			
		4		N	0		NO		YES			
TSDS Reporting												
TSDS Element Mandatory												
		YES					NO					
This data eler	This data element is also included in the following complex type(s):											
Assessment, 0	Objective <i>A</i>	Assessment, Perfor	manceL	_evelDescripto	rType, Studen	tAssess	ment, Stude	nt Objective As	sessment			

60010 Assessment Metadata Sub-Category

Element ID	nt ID Data Element Date Issued Date Updated									
E1154	۸۹		ORTING-METHOD			03/01/2012	Date Opaute			
L1134	XML Name	SESSIVIEIVI-IVEI	OKTING-WETTIOD		Complex	<u> </u>				
		Acthod		۸۵۵۵	•	ormanceLevel				
•	AssessmentReportingN	/letilou		ASSE	SSITIETTIPETT	TillaliceLevel				
			Definition							
e a qualitative n	the administrator of t nethod such as perforn n one type of reporting	nance level des	criptors or a quantita							
		Sį	pecial Instructions							
		D	ata Specifications							
Cod	e Table ID		landatory in XML			Domain of Va	lues			
	DC014		YES							
	Length		Data Type			Pattern:				
	41		STRING			*				
			PEIMS Reporting							
PEIMS Eleme	nt Collection F	Period	Is Collected		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	ory				
	YES				YES					
his data elemer	it is also included in th	e following cor	nplex type(s):							
	YES It is also included in the essmentPerformanceLo			ult, Stude	YES	•				

60010 Assessment Metadata Sub-Category

Element ID			Date Issued	Date Updated						
E1329		PER	FORMA	NCE-LEVEL-MI	N-SCORE			12/01/2011	3/1/2012	
		XML Name			Complex Type					
		MinimumScore			AssessmentPerformanceLevel					
				Defin	ition					
The minimum	score rec	quired to make the	indicate	ed level of per	formance.					
				Special Ins	structions					
Data Specifications										
Code Table ID Mandatory in XML Domain of Values									lues	
			NO)						
					_					
	Length	1		Data [*]				Pattern:		
	5			NUM	1ERIC #					
				PEIMS Re	eporting	T				
PEIMS Ele	ment	Collection Per	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 Reporting										
TSDS Element Mandatory										
		YES					NO			
This data element is also included in the following complex type(s):										
Assessment, A	Assessmer	ntPerformanceLev	el, Obje	ctive Assessme	nt				<u> </u>	

60010 Assessment Metadata Sub-Category

Element ID		Data Element Date Issued Date Updated									
E1330		PERI	ORMAN	NCE-LEVEL-MA	X-SCORE			12/01/2011	3/1/2012		
		XML Name			Complex Type						
		MaximumScore			AssessmentPerformanceLevel						
				Defin	ition						
The maximum	n score to	make the indicate	d level c	of performance	<u>.</u> 2.						
	Special Instructions										
				Data Spec	ifications						
	Code Table ID Mandatory in XML Domain of Values										
			NO)							
					_						
	Lengtl	n		Data ⁻				Pattern:			
	5			NUM							
				PEIMS Re							
PEIMS Ele	ment	Collection Per	riod	Is Coll	lected		Mandatory	Ca	ın 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 Mandatory											
		YES					NO				
		so included in the									
Assessment, A	Assessme	ntPerformanceLeve	el, Objec	ctiveAssessme	nt						

60010 Assessment Metadata Sub-Category

Element ID			Data Element			Date Issued	Date Updated			
E1131		ASSE	SSMENT-CONTENT-ST	TANDARD		03/01/2012	5/7/2012			
		XML Name			Complex	Туре				
		ContentStandard		Assessment						
			Defin	ition						
An indication Local standard Statewide stan Regional standard Association st School standard	d ndard dard candard	ther an assessmer	nt conforms to a stand	ard. For example:						
Special Instructions										
Data Specifications Code Table ID Mandatory in XML Domain of Values										
(Domain of Values					
	DC032	2	No)						
	Lengtl	h	Data [*]	Туре		Pattern:				
	36		STRI	NG		*				
			PEIMS R	eporting						
PEIMS Ele	ment	Collection Per	riod 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	•				
This data eler	ment is al	so included in the	following complex typ	pe(s):						

60010 Assessment Metadata Sub-Category

Element ID			Data Element		Date Issued	Date Updated					
E1132			ASSESSMENT-FOR	RM		03/01/2012					
		XML Name			Complex	к Туре					
	,	AssessmentForm			Assessi	ment					
			Defi	nition							
Identifies the response, etc	dentifies the form of the assessment, for example a regular versus makeup form, multiple choice versus constructed esponse, etc.										
			Special II	nstructions							
Data Specifications											
	Code Tabl	le ID	Mandato	ory in XML		Domain of Va	lues				
			١	10							
				-							
	Length	1		Туре							
	60			RING	*						
				Reporting							
PEIMS Ele	ment	Collection Per		llected	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			Manda	tory					
		YES			NC)					
This data elei	ment is als	so included in the	following complex ty	/pe(s):							

60010 Assessment Metadata Sub-Category

Element ID				Date Issued	Date Updated				
E1133		ASSE	SSMENT-VERSI	ON		03/01/2012	12/3/2012		
	XML Nam	ne			Complex Type				
	Version			Assessment					
			Defin	ition					
The version ident	ifier for the assess	ment.							
			Special Ins	structions					
			Data Spec	ifications					
Code Table ID Mandatory in XML Domain of Values									
			N	•		000001 - 9999	999		
				_					
	Length		Data			Pattern:			
	6		NUM			######			
			PEIMS R						
PEIMS Eleme	nt Collecti	on Period	Is Col	lected	Mandator	y Ca	n be Blank		
NO		1	N	10	NO		YES		
		2	N	10	NO		YES		
		3	N	10	NO	NO			
		4	N	10	NO		YES		
			TSDS Re	porting					
	TSDS Eleme	ent			Mand	atory			
	YES				YE	S			
This data elemen	الممامينامين ممام مناف	in the followi	ing complex tu	nals).					
i ilis data eleillei	it is also included	iii tile lollow	ing complex typ	pe(s).					

60010 Assessment Metadata Sub-Category

Element ID				Date Issued	Date Updated					
E1134		AS	SSESSMENT-REVISION	N-DATE		03/01/2012	12/1/2016			
		XML Name			Complex Type					
		RevisionDate			Assessr	ment				
			Defi	nition						
The month, day	y, and ye	ar that the concep	tual design for the as	sessment was i	most recently revis	ed substantiall	у.			
			Special In	structions						
Data Specifications										
Co	ode Tabl	le ID	Mandato	ry in XML		Domain of Val	ues			
			N	yyyy = 2017-2018 mm = 01-12 dd = 01-31			<u>.</u>			
	Length	ı	Data	Туре		Pattern:				
	10		COI	DED yyyy-mm-dd						
			PEIMS R	eporting						
PEIMS Elem	nent	Collection Per	iod Is Co	llected	Mandatory	Ca	n be Blank			
NO		1	1	NO	NO		YES			
		2	1	NO	NO		YES			
		3	1	NO	NO		YES			
		4	1	NO	NO		YES			
			TSDS R	eporting						
		TSDS Element			Manda	tory				
		YES			YES	<u> </u>				
This data elem	ent is als	so included in the f	following complex ty	pe(s):						

60010 Assessment Metadata Sub-Category

Element ID		Data Element Date Issued Date Update									
E1135			MAX	X-RAW-SCORE				03/01/2012			
		XML Name			Complex Type						
		MaxRawScore			Assessment						
				Defin	ition						
The maximum	n raw scor	e achievable acros	s all asse	essment items	that are corre	ct and	scored at th	ie maximum.			
	Special Instructions										
Data Specifications											
(Code Tabl	le ID		Mandator	y in XML			Domain of Val	ues		
	Length			Doto 1	Tuno			Pattern:			
	5	•		Data 1	ERIC #						
	J			PEIMS Re				#			
PEIMS Ele	ment	Collection Per	riod	Is Coll			Mandatory	Ca	ın be Blank		
NO		1		N			NO		YES		
		2		N	0		NO		YES		
		3		N	0		NO		YES		
		4		N	0		NO		YES		
TSDS Reporting											
TSDS Element Mandatory											
		YES					YES				
This data eler	ment is als	so included in the	followin	g complex typ	pe(s):						
Assessment, C	Objective <i>A</i>	Assessment, Assess	smentIte	m							

60010 Assessment Metadata Sub-Category

Element ID			D	ata Element				Date Issued	Date Updated		
E1136		AS	SESSME	NT-NOMENCL	ATURE			03/01/2012			
		XML Name			Complex Type						
		Nomenclature			Assessment						
				Defin	ition						
Reflects the s	pecific no	menclature used fo	or Asses	sment.							
	Special Instructions										
Data Specifications											
	Code Tab	le ID		Mandator	y in XML			Domain of Va	lues		
	ı										
	Length	1		Data [*]	Туре			Pattern:			
	35			STRI	ING *						
				PEIMS R	eporting						
PEIMS Ele	ement	Collection Per	riod	Is Col	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 Reporting										
		TSDS Element					Manda	tory			
		YES					NO				
This data elei	ment is al	so included in the	followir	ng complex typ	pe(s):						

60010 Assessment Metadata Sub-Category

Element ID				Date Issued	Date Updated				
E1150		ASSESSMEN	NT-PERIOD	-DESCRIPTO	R-DESCRIPTIO	N		03/01/2012	3/1/2013
		XML Name			Complex Type				
		Description			AssessmentPeriodDescriptorType				
				Defini	ition				
The description	on of the A	Assessment Period							
				Special Ins	tructions				
				Data Speci	ifications				
	Code Tab	le ID		Mandator	y in XML			Domain of Val	ues
				YES	S				
	Length	า		Data 1	Гуре			Pattern:	
	1024			STRII	*				
				PEIMS Re	porting				
PEIMS Ele	ment	Collection Per	iod	Is Coll	ected		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 Element					Manda	tory	
		YES					YES		
This data eler	ment is al	so included in the	following	complex typ	e(s):				
Assessment, A	Assessmer	ntPeriodDescriptor	, Assessme	entPeriodDe	scriptorType				

60010 Assessment Metadata Sub-Category

AssessmentExtension Complex Type

Element ID	Data Element	Date Issued	Date Updated			
E0266	CAMPUS-ID	04/02/1987	3/1/2004			
	XML Name	Complex Type				
	StateOrganizationId	SectionIdentityType				

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	Mandat	ory in XML	ory in XML Domain of Values						
YE			YES							
Length	1	Dat	а Туре		Pa	ittern:				
9		CC	DDED		###	#####				
PEIMS Reporting										
PEIMS Element	Collection Per	riod Is C	ollected		Mandatory	Can be Blank				
NO	1		NO	NO		YES				
	2		NO		NO	YES				
	3		NO		NO	YES				
	4		NO		NO	YES				
		TSDS I	Reporting							
	TSDS Element				Mandatory					
	YES		YES							
This data element is als	so included in the	following complex t	vno(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			Da	ta Element				Date Issued	Date Updated	
E1194			LOCAL-	-COURSE-COI	DE			03/01/2012		
		XML Name					Complex	lex Type		
	1	LocalCourseCode					SectionIden	ntityType		
				Defin	ition					
The local code assigned by the School that identifies the course offering provided for the instruction of students.										
	Special Instructions									
Data Specifications										
Code Table ID N					y in XML			Domain of Va	lues	
				YE	S					
	1			Data 3	P			Dattama		
	Length	ו		Data Type STRING				Pattern:		
	30							*		
				PEIMS Re		1				
PEIMS Ele	ement	Collection Per	riod	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 Element					Mandat	tory		
		YES					YES			
This data ele	ment is al	YES so included in the	following	complex typ	pe(s):		YES			

SectionIdentityType, StudentSectionAssociation, TeacherSectionAssociationExtension

Date Issued

Date Updated

Assessment Category

Element ID

60010 Assessment Metadata Sub-Category

AssessmentExtension Complex Type

E1093			SCHOOL-YEAR			05/12/2011	9/1/2017			
		XML Name		Complex Type						
		SchoolYear			SectionIde	ntityType				
			Defin	ition						
The identifier	r for the so	hool year.								
	Special Instructions									
-	When reporting the SCHOOl-YEAR, instead of using the code value from the C193 code table, the data should reflect the value of the four-digit starting school year, followed by a dash, followed by the four-digit ending school year. (ex. 2017-2018)									
	Data Specifications									
Code Table ID Mandato				ry in XML		Domain of Val	ues			
	C193		N	NO						
	Length	า	Data	Туре		Pattern:				
	9		STRI	ING		******				
			PEIMS R	eporting						
PEIMS Ele	ement	Collection Per	riod Is Col	lected	Mandatory	Ca	n 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 ele	ment is al	so included in the	following complex ty	pe(s):						
			ering, Grade, Grading demicRecord, Student							

Data Element

60010 Assessment Metadata Sub-Category

Element ID			D	ata Element			Date Issued	Date Updated			
E1367			SE	CTION-TERM			03/01/2012				
		XML Name			Complex Type						
		Term				SectionIde	entityType				
				Defin	ition						
The type of th	ne section	during the school	year.								
Special Instructions											
Data Specifications											
Code Table ID Mandato					y in XML		Domain of Va	lues			
DC134				N	0						
	Longth	_		Data	Tura		Pattern:				
	Length	1		Data							
	16			STRI			*				
				PEIMS R	· ·						
PEIMS Ele	ement	Collection Per	riod	Is Col	lected	Mandator	y 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				Mand	atory				
		YES				YE	S				
This data eler	ment is al	so included in the	followin	ng complex ty	pe(s):						
Assessment, A	Attendanc	eEvent, Grade, Se	ctionIde	ntityType, Stu	dentSectionAs	sociation, Teache	Section Associa	tionExtension			

60010 Assessment Metadata Sub-Category

Element ID		Data Element						Date Updated	
E1074		Cl	LASS-PERIOD				03/01/2012		
	XML Name			Complex Type					
	ClassPeriodName					SectionIder	ntityType		
			Defin	ition					
CLASS-PERIOD is the cl	ass period identifie	r that ill	ustrates the ti	me of the scho	ol day	that a partic	ular class was	offered.	
			Special Ins	structions					
Use any combination o	of letters and/or nu	nbers.							
			Data Spec	ifications					
Code Table ID			Mandator	y in XML			Domain of Va	lues	
		NO)						
Lengt 2	n		Data NAME	•••		Pattern:			
			PEIMS R				• • • • • • • • • • • • • • • • • • • •		
PEIMS Element	Collection Per	iod	Is Col			Mandatory	C	ın be Blank	
NO NO		iou	N N			NO	Ca	YES	
NO	1								
	2			0		NO		YES	
	3			0		NO		YES	
	4		N			NO		YES	
			TSDS Re	porting					
	TSDS Element					Manda	tory		
	YES					YES			
This data element is al	so included in the	followin	ng complex typ	pe(s):					
Assessment, Attendand StudentSectionAssocia					ection	Extension, Se	ectionIdentity1	ype,	

60010 Assessment Metadata Sub-Category

Element ID			D	ata Element				Date Issued	Date Updated		
E1368				LOCATION				03/01/2012	5/7/2012		
		XML Name			Complex Type						
		Location					SectionIder	ntityType			
				Defin	ition						
The location,	typically a	classroom, where	the sec	tion meets.							
Special Instructions											
Data Specifications											
Code Table ID Mandato					y in XML			Domain of Val	ues		
					0						
	Longth			Data '	Tura			Pattern:			
	Length	1		Data	7.5						
	20			STRI							
				PEIMS R	· · ·	1					
PEIMS Ele	ment	Collection Per	riod		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 Element					Manda	tory			
		YES					YES				
This data eler	ment is als	so included in the	followin	ng complex typ	pe(s):						
Assessment, A	Attendanc	eEvent, Grade, Sed	ctionIde	ntityType, Stu	dentSectionAs	sociati	on, TeacherS	Section Associat	tionExtension		

60010 Assessment Metadata Sub-Category

Element ID			D	ata Element				Date Issued	Date Updated		
E1573			REPORT	-ASSESSMENT-	TYPE			03/01/2016			
		XML Name			Complex Type						
	TX-Re	eport Assessment T	ype				Assessment	Extension			
				Defin	ition						
REPORT-ASSESSMENT-TYPE indicates the TEA collection for which the assessment should be reported.											
Special Instructions											
Data Specifications											
Code Table ID Mandato					y in XML			Domain of Val	ues		
DC123				YE	S						
					_						
	Length	1		Data				Pattern:			
	75			STRI							
				PEIMS Re	· · ·	T					
PEIMS Ele	ment	Collection Per	riod	Is Col	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 Element					Manda	tory			
		YES					NO				
This data eler	ment is al	so included in the	followir	ng complex typ	pe(s):						
Assessment, A	Assessmei	ntIdentityType									

60010 Assessment Metadata Sub-Category

AssessmentPeriodDescriptor Complex Type

						Potential			
Element ID	Data Element	XML Name	TSDS	6 M	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) = AttributeTSDS = DashboardM = Mandatory

60010 Assessment Metadata Sub-Category

AssessmentPeriodDescriptor Complex Type

Element ID			D	ata Element				Date Issued	Date Updated	
E1149		ASSE	SSMEN	T-PERIOD-COD	E-VALUE			03/01/2012		
		XML Name			Complex Type					
		CodeValue				Ass	essment Peri	odDescriptor		
				Defin	ition					
A code or abb	A code or abbreviation that is used to refer to an Assessment Period.									
Special Instructions										
Data Specifications										
Code Table ID Mand					y in XML			Domain of Val	ues	
				YE	S					
					_			5		
	Length	1		Data [*]				Pattern:		
	20			STRI						
		1		PEIMS Re						
PEIMS Ele	ment	Collection Per	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					Manda	tory		
		YES					YES	<u> </u>		
This data eler	ment is al	so included in the	followir	ng complex typ	pe(s):					
Assessment, A	Assessmei	ntPeriodDescriptor	, Assess	mentPeriodDe	escriptorType					

60010 Assessment Metadata Sub-Category

Element ID			D	ata Element				Date Issued	Date Updated		
E1150		ASSESSME	NT-PERIC	OD-DESCRIPTO	R-DESCRIPTIO	N		03/01/2012			
		XML Name					Complex	Туре			
		Description			AssessmentPeriodDescriptor						
				Defin	ition						
The description	on of the A	Assessment Period									
				Special Ins	structions						
				Data Spec	ifications						
(Code Tab	le ID		Mandator	y in XML			Domain of Val	ues		
			YE	S							
					_			_			
	Length			Data				Pattern:			
	1024			STRI							
				PEIMS R	eporting						
PEIMS Ele	ment	Collection Per	riod	Is Col	lected		Mandatory	Ca	n be Blank		
NO		1		N	0		NO		YES		
		2		N	0		NO		YES		
		3		N	10		NO		YES		
		4		N	10		NO		YES		
				TSDS Re	porting						
		TSDS Element					Manda	tory			
	YES										
This data eler	ment is al	so included in the	followir	ng complex typ	pe(s):						
Assessment, A	Assessmei	ntPeriodDescriptor	, Assess	mentPeriodDe	escriptorType						

60010 Assessment Metadata Sub-Category

Element ID			Data Element Date Issued Date Update							
E1151		ASSESSMENT-P	ERIOD-DESCRIPT	OR-SHORT-DESCRI	PTION		03/01/2012	8/1/2013		
		XML Name				Complex	Туре			
	:	ShortDescription			Ass	essmentPeri	odDescriptor			
				Definition						
A shortened o	description	n for reference.								
			Spec	ial Instructions						
			· · · · · · · · · · · · · · · · · · ·							
			Data	Specifications						
	Code Tabl	le ID	Man	datory in XML			Domain of Val	ues		
				NO						
							Pattern:			
	Length	1		Data Type						
	50			STRING						
			PEI	MS Reporting						
PEIMS Ele	ment	Collection Per	iod	Is Collected		Mandatory	Ca	n be Blank		
NO		1		NO		NO		YES		
		2		NO		NO		YES		
		3		NO		NO		YES		
		4		NO		NO		YES		
			TS	DS Reporting						
		TSDS Element				Manda	tory			
		YES				YES				
This data eler	ment is als	so included in the	following compl	ex type(s):						
Assessment A	Assessmer	ntPeriodDescriptor	, AssessmentPer	riodDescriptorType						

60010 Assessment Metadata Sub-Category

Element ID			D	ata Element				Date Issued	Date Updated		
E1152		ASS	ESSMEN	IT-PERIOD-BEG	IN-DATE			03/01/2012	12/1/2016		
		XML Name			Complex Type						
		BeginDate			AssessmentPeriodDescriptor						
				Defin	ition						
The first date	the asses	sment is to be adn	ninistere	ed.							
				Special Ins	structions						
				Data Spec	ifications						
	Code Tab	le ID		Mandator	y in XML			Domain of Val	ues		
)			yyyy = 2017-2018 mm = 01-12 dd = 01-31			
	Length	1		Data [*]	Гуре			Pattern:			
	10			COD	DED yyyy-mm-dd						
				PEIMS R	eporting						
PEIMS Ele	ement	Collection Per	riod	Is Col	ected		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 Element					Manda	tory			
		YES					NO				
This data eler	ment is al	so included in the	followin	ng complex typ	pe(s):						

60010 Assessment Metadata Sub-Category

Element ID		Data Element Date Issued Date Updated									
E1153		ASSESSM	ENT-PER	RIOD-DESCRIPT	OR-END-DATE			03/01/2012	12/1/2016		
		XML Name					Complex Type				
		EndDate			AssessmentPeriodDescriptor						
				Defin	ition						
The last date	the assess	ment is to be adm	inistere	d.							
				Special Ins	structions						
				Data Spec	ifications						
	Code Tab	le ID		Mandator	y in XML			Domain of Val	ues		
					0			yyyy = 2017-2018 mm = 01-12 dd = 01-31			
	Length	1		Data [*]	Туре			Pattern:			
	10			COD	DED yyyy-mm-dd						
				PEIMS R	eporting						
PEIMS Ele	ment	Collection Per	riod	Is Col	lected		Mandatory	Ca	n be Blank		
NO		1		N	0		NO		YES		
		2		N	0		NO		YES		
		3			0		NO		YES		
		4		N			NO		YES		
				TSDS Re	porting						
		TSDS Element					Manda	<u> </u>			
		YES					NO				
This data eler	ment is al	so included in the	followir	ng complex typ	pe(s):						

60010 Assessment Metadata Sub-Category

PerformanceLevelDescriptor Complex Type

						PEI	IVIS		Potential
Element I	D Data Element	XML Name	TSDS	S M	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			Date Issued	Date Update	
E1327	PERFORMA	NCE-LEVEL-DESCRIPTO	OR-CODE-VALUE		03/01/2012		
	XML Name			Complex	с Туре		
	CodeValue		Per	formanceLe	velDescriptor		
		Defin	ition				
A code or abbreviation Passing Standard Commended	that is used to refe	er to a Performance Le	evel. For example:				
		Special Ins	structions				
		Data Spec					
Code Tabl	le ID	Mandatory in XML			Domain of Va	lues	
		NO	J				
Length	า	Data 1	Туре	Pattern:			
20		STRI	NG		*		
		PEIMS Re	eporting				
PEIMS Element	Collection Per	riod 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 Element			Manda	tory		
	YES			NO			
This data element is als	so included in the	following complex typ	pe(s):				
Assessment, Objective StudentObjectiveAssess		manceLevelDescriptor	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-LEV	EL-DESCRIPTO	R-DESCRIPTIO	N		03/01/2012		
		XML Name					Complex	Туре		
		Description			PerformanceLevelDescriptor					
				Defin	ition					
The description	on of the F	Performance Level.								
				Special Ins	tructions					
				Data Spec	ifications					
	Code Tabl	e ID		Mandator	y in XML			Domain of Val	ues	
					S					
					-			5		
	Length			Data 1	••			Pattern:		
	1024			STRI				*		
				PEIMS Re						
PEIMS Ele	ement	Collection Per	riod	Is Coll			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 Element					Manda	tory		
		YES					YES	•		
This data ele	ment is als	so included in the	followin	g complex typ	pe(s):					
	Assessment, ObjectiveAssessment, PerformanceLevelDescriptor, PerformanceLevelDescriptorType, StudentAssessment, StudentObjectiveAssessment									

60010 Assessment Metadata Sub-Category

PerformanceLevelDescriptor Complex Type

Element ID			D	ata Element				Date Issued	Date Updated	
E1471		PERI	ORMAN	NCE-BASE-CON	IVERSION			03/01/2012		
		XML Name					Complex	с Туре		
	Perfor	manceBaseConve	sion		PerformanceLevelDescriptor					
				Defin	ition					
A conversion	of the lev	el to a standard se	t of perf	ormance level	S.					
				Special Ins	structions					
				Data Spec	ifications					
(Code Table ID Manda							Domain of Val	ues	
	DC151	NO)							
					_					
	Length	1		Data [*]				Pattern:		
	16			STRI						
				PEIMS Re		I				
PEIMS Ele	ment	Collection Per	riod	Is Col	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 Element					Manda	tory		
		YES					NO			
This data eler	ment is al	so included in the	followir	ng complex typ	pe(s):					
Grade, Perfor	manceLev	velDescriptor								

60010 Assessment Metadata Sub-Category

ObjectiveAssessment 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	✓	✓					
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	Objective Assessment Reference	✓						
**	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) = Attribute

TSDS = Dashboard

M = Mandatory

60010 Assessment Metadata Sub-Category

Element ID			Data Element			Date Issued	Date Updated
E1305		OBJECTIVE	-ASSESSMENT-IDENTII	FICATION-CODE		03/01/2012	3/1/2013
		XML Name			Complex	к Туре	
	10	dentificationCode			ObjectiveAs	sessment	
			Defin	ition			
•			ssigned to a space, roc ate, or other agency o	- · · · · · · · · · · · · · · · · · · ·	individual, orga	inization, prog	ram, or
			Special Ins	structions			
			Data Spec	ifications			
(Code Tab	le ID	Mandator	y in XML		Domain of Va	lues
YES							
	Length	1	Data ⁻	Гуре		Pattern:	
	60		STRI	STRING			
			PEIMS R	eporting			
PEIMS Elei	ment	Collection Per	riod 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			YES	5	
This data elen	nent is al	so included in the	following complex typ	pe(s):			
ObjectiveAsse	ssment, (Objective Assessme	ntIdentityType, Stude	nt Objective Assess	ment		

60010 Assessment Metadata Sub-Category

Element ID			D	ata Element				Date Issued	Date Updated	
E1135			MA	X-RAW-SCORE				03/01/2012		
		XML Name					Complex	Туре		
		MaxRawScore			Objective Assessment					
				Defin	ition					
The maximum	n raw scor	e achievable acros	s all ass	essment items	that are corre	ect and	scored at th	e maximum.		
				Special Ins	structions					
				Data Spec	ifications					
	Code Table ID Manda							Domain of Val	ues	
	1 1			D.I.				D. II.		
	Length	1		Data				Pattern:		
	5				ΛΕRIC #					
				PEIMS R						
PEIMS Ele	ment	Collection Per	riod	Is Col	lected		Mandatory	Ca	ın 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	followin	ng complex typ	pe(s):					
Assessment, 0	Objective <i>l</i>	Assessment, Assess	mentite	em						

60010 Assessment Metadata Sub-Category

Element ID			Da	ata Element				Date Issued	Date Updated	
E1328		PERFORMA	NCE-LEV	EL-DESCRIPTO	R-DESCRIPTIO	N		12/01/2011	3/1/2012	
		XML Name			Complex Type					
		Description			PerformanceLevelDescriptorType					
				Defin	ition					
The description	on of the F	Performance Level	•							
				Special Ins	tructions					
				Data Spec	ifications					
	Code Tabl	e ID		Mandator	y in XML			Domain of Val	ues	
				YE	S					
	Length			Data 1	Typo			Pattern:		
	1024	•		Data Type STRING				*		
	1024			PEIMS Re				•••		
PEIMS Ele	ment	Collection Per	riod	Is Coll			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 Element					Manda	tory		
		YES					YES	}		
This data eler	ment is als	so included in the	following	g complex typ	pe(s):					
Assessment, (StudentObjec	-	Assessment, Perfor sment	manceLe	evelDescriptor	r, Performance	Level	DescriptorTy	pe, StudentAss	essment,	

60010 Assessment Metadata Sub-Category

Element ID			Data Element			Date Issued	Date Updated	
E1480		P	ERFORMANCE-LEVEL-MET 03/01/2012 3/1/2013					
		XML Name			Complex	<u> </u>	, ,	
	Per	formanceLevelMet	t	Perfo		DescriptorTyp	e	
			Defin	ition				
1		nether the perform anceLevelMet = TRI	ance level was met.		nat the perfor	mance level w	as met	
			Special Ins	tructions				
_			Data Spec					
Code Table ID Mandatory in XMI						Domain of Val	lues	
			NO	NO				
	Length		Data 1	Гуре		Pattern:		
	5		BOOL	.EAN		*		
			PEIMS Re	eporting				
PEIMS Elem								
r Liivis Lielli	nent	Collection Per	iod Is Coll	lected	Mandatory	Ca	n be Blank	
NO	nent	Collection Per		lected O	Mandatory NO	Ca	n be Blank YES	
	nent		N		•	Ca		
	nent	1	N N	0	NO	Ca	YES	
	nent	1 2	N N	0 0	NO NO	Ca	YES YES	
	nent	1 2 3	N N N	0 0 0 0	NO NO NO	Ca	YES YES YES	
	nent	1 2 3	N N N	0 0 0 0	NO NO NO		YES YES YES	
	nent	1 2 3 4	N N N	0 0 0 0	NO NO NO		YES YES YES	
NO		1 2 3 4 TSDS Element YES	N N N	O O O porting	NO NO NO NO Mandat		YES YES YES	

60010 Assessment Metadata Sub-Category

Element ID		Data Element		Da	ate Issued	Date Updated
E1154	ASSE	SSMENT-REPORTING	-METHOD	03	3/01/2012	
	XML Name			Complex Ty	/pe	
Asse	ssmentReportingMe	thod	A	ssessmentPerform	nanceLevel	
		Defi	nition			
e a qualitative meth	od such as performa	assessment uses to r nce level descriptors nethod may be used.	•			
		Special In	structions			
		Data Sno	cifications			
Code Ta	uhle ID	-	ory in XML	Do	main of Val	lues
DCO			ES ES		ilialii Oi Vai	lues
500	17	•	LJ			
Len	gth	Data	Туре		Pattern:	
4:	L	STR	RING		*	
		PEIMS R	Reporting			
PEIMS Element	Collection Pe	riod Is Co	llected	Mandatory	Ca	ın be Blank
NO	1	1	NO	NO		YES
	2	1	NO	NO		YES
	3	1	NO	NO		YES
	4	1	NO	NO		YES
		TSDS R	eporting 			
	TSDS Element			Mandator	У	
				YES		
	YES	following complex ty				

60010 Assessment Metadata Sub-Category

Element ID			D	ata Element				Date Issued	Date Updated	
E1329									3/1/2012	
		XML Name			Complex Type					
		MinimumScore			Assessment Performance Level					
				Defin	ition					
The minimum	score rec	quired to make the	indicate	ed level of per	formance.					
				Special Ins	structions					
				Data Spec	ifications					
	Code Tabl	le ID		Mandator	y in XML			Domain of Val	lues	
				NO)					
					_					
	Length	1		Data [*]				Pattern:		
	5			NUM	ERIC			#		
				PEIMS Re	eporting	T				
PEIMS Ele	ment	Collection Per	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					Manda	tory		
		YES					NO			
This data eler	ment is als	so included in the	followin	ng complex typ	pe(s):					
Assessment, A	Assessmer	ntPerformanceLev	el, Obje	ctive Assessme	nt				<u> </u>	

60010 Assessment Metadata Sub-Category

Element ID			D	ata Element				Date Issued	Date Updated	
E1330		PERFORMANCE-LEVEL-MAX-SCORE 12/01/2011 3/1/2012								
		XML Name			Complex Type					
		MaximumScore			AssessmentPerformanceLevel					
				Defin	ition					
The maximum	n score to	make the indicate	d level c	of performance	e.					
				Special Ins	structions					
				Data Spec	ifications					
	Code Tabl	le ID		Mandator	y in XML			Domain of Va	lues	
				NO)					
	1 41			Data '	.			Dattama		
	Length	1		Data [*]				Pattern:		
	5			NUM				#		
				PEIMS Re	· ·					
PEIMS Ele	ment	Collection Per	riod	Is Col	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 Element					Manda	tory		
		YES					NO			
This data elei	ment is als	so included in the	followin	ng complex typ	pe(s):					
Assessment, A	Assessmer	ntPerformanceLev	el, Obje	ctive Assessme	nt					

60010 Assessment Metadata Sub-Category

Element ID			Da	ata Element	Date Issued Date Update						
E1496			PERCENT	RCENT-OF-ASSESSMENT 03/01/2012 11/1/2015							
		XML Name					Complex	Туре			
	Pe	rcent Of Assessmen	t			(ObjectiveAs	sessment			
				Defin	ition						
The percent c	of the asse	essment that tests	this obje	ctive.							
				Special Ins	structions						
				Data Spec	ifications						
	Code Table ID Manda							Domain of Va	lues		
)			000 - 100			
					_						
	Length	1		Data ⁻				Pattern:			
	3			NUM				###			
				PEIMS Re	eporting						
PEIMS Ele	ment	Collection Per	riod	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 Element					Manda	tory			
		YES					NO				
This data elei	ment is al	so included in the	followin	g complex typ	pe(s):						

60010 Assessment Metadata Sub-Category

Element ID			D	ata Element	ent Date Issued Date Updat						
E1306		OBJECTI	TIVE-ASSESSMENT-NOMENCLATURE 03/01/2012								
		XML Name			Complex Type						
		Nomenclature					ObjectiveAss	sessment			
				Defin	ition						
Reflects the s	pecific no	menclature used for	or this le	evel of Objectiv	e Assessment.	•					
				Special Ins	tructions						
				Data Spec							
					y in XML			Domain of Val	ues		
)						
	Lengt	h		Data 1	Гуре			Pattern:			
	35			STRI	NG			*			
				PEIMS Re	porting						
PEIMS Ele	ment	Collection Per	iod	Is Coll	ected		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 Element					Mandat	tory			
		YES					NO				
This data eler	ment is al	so included in the	followin	ng complex typ	pe(s):						

60010 Assessment Metadata Sub-Category

AssessmentItem Complex Type

						PE	MS		Potential
Element II	D Data Element	XML Name	TSDS	М	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

		71-					
Element ID			Data Element			Date Issued	Date Updated
E1148		ASSESSI	MENT-ITEM-IDENTIFIC	ATION-CODE		03/01/2012	5/7/2012
		XML Name			Complex	с Туре	
	10	dentificationCode			Assessme	entItem	
			Defin	ition			
•			ssigned to a space, roc ate, or other agency c		ndividual, orga	nization, prog	ram, or
			Special Ins	tructions			
			Data Spec	ifications			
(Code Tab	le ID	Mandator	y in XML		Domain of Va	lues
	YES						
	Length	า	Data ⁻	Гуре		Pattern:	
	60		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	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 al	so included in the	following complex typ	pe(s):			
AssessmentIte	em, Asses	smentItemIdentity	Type, StudentAssessm	nentItem			

60010 Assessment Metadata Sub-Category

Element ID			Data Element			Date Issued	Date Updated			
E1145			ITEM-CATEGORY	03/01/2012						
		XML Name			Complex	Туре				
		ItemCategory			Assessme	ntItem				
			Defin	ition						
Category or to Multiple choic Analytic Prose		assessment item.	For example:							
			Special Ins	structions						
			Data Spec	ifications						
	Code Tab	le ID	Mandator	y in XML		Domain of Va	lues			
	DC073	3	YE	S						
	Lengtl	h	Data ⁻	Туре		Pattern:				
	15		STRI	NG		*				
			PEIMS R	eporting						
PEIMS Ele	ement	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 ele	ment is al	so included in the f	following complex typ	pe(s):						

60010 Assessment Metadata Sub-Category

Element ID			D	ata Element				Date Issued	Date Updated		
E1135			MA	X-RAW-SCORE	RE 03/01/2012						
		XML Name				(Complex	Туре			
		MaxRawScore				A:	ssessme	ntItem			
				Defin	ition						
The maximum	n raw scor	e achievable is all	assessm	ent items are	correct and sc	ored at the	maximu	ım.			
				Special Ins	structions						
				Data Spec	ifications						
	Code Table ID Man							Domain of Val	ues		
					S						
	1	-		Data '	.			Dattama			
	Lengtl	1		Data				Pattern:			
	5			NUM				#			
		I		PEIMS R							
PEIMS Ele	ment	Collection Per	riod	Is Col	lected	Mai	ndatory	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 Element					Mandat	tory			
		YES					YES				
This data eler	ment is al	so included in the	followin	ng complex typ	pe(s):						
Assessment, (Objective <i>l</i>	Assessment, Assess	mentite	em							

60010 Assessment Metadata Sub-Category

Element ID			D	ata Element				Date Issued	Date Updated	
E1146			CORRECT-RESPONSE 03/01/2012							
		XML Name				(Complex	Туре		
	(CorrectResponse			AssessmentItem					
				Defin	ition					
The correct re	esponse fo	or the assessment	item.							
				Special Ins	structions					
				Data Spec	ifications					
	Code Table ID Manda							Domain of Val	ues	
	Longth	_		Data	Tura			Dottown		
	Length	1		Data				Pattern:		
	20			STRI				*		
				PEIMS R						
PEIMS Ele	ement	Collection Per	riod		lected	Ma	ndatory	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 Element					Mandat	tory		
		YES					YES			
This data eler	ment is al	so included in the	followir	ng complex ty	pe(s):					

60010 Assessment Metadata Sub-Category

Element ID			D	ata Element				Date Issued	Date Updated	
E1482		LEARNING	-STAND	STANDARD-CONTENT-STANDARD-ID 03/01/2012 3/1/20						
		XML Name			Complex Type					
	lo	dentificationCode				Lea	arningSta	andardId		
				Defin	ition					
A unique num	nber or alp	hanumeric code a	ssigned	to a learning S	Standard.					
				Special Ins	structions					
				Data Spec	ifications					
	Code Table ID Manda							Domain of Val	ues	
	Length	1		Data [*]	Туре			Pattern:		
	60			STRI	NG			*		
				PEIMS Re	eporting					
PEIMS Ele	ment	Collection Per	riod	Is Col	lected	Ma	ndatory	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 Element					Manda	tory		
		YES					YES			
This data elei	ment is als	so included in the	followin	ng complex typ	pe(s):					

60010 Assessment Metadata Sub-Category

Element ID			D	ata Element			Date Issued	Date Updated			
E1147		ASSE	SSMENT	T-ITEM-NOMEN	NCLATURE		03/01/2012				
		XML Name			Complex Type						
		Nomenclature			AssessmentItem						
				Defin	ition						
Reflects the s	pecific no	menclature used fo	or Asses	smentItem.							
				Special Ins	structions						
Data Specifications											
	Code Tab	le ID		Mandator	y in XML		Domain of Va	alues			
	N					10					
	Length	ı		Data [*]	Туре		Pattern:				
	35			STRI	NG		*				
				PEIMS R	eporting						
PEIMS Ele	ement	Collection Per	riod	Is Col	lected	Mandat	ory C	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				Ma	ndatory				
		YES					NO				
This data eler	ment is al	so included in the	followin	ng complex typ	pe(s):						

60010 Assessment Metadata Sub-Category

LearningObjective Complex Type

						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) = Attribute TSDS = Dashboard

M = Mandatory

60010 Assessment Metadata Sub-Category

Element ID			D	ata Element				Date Issued	Date Updated		
E1483		LEARNING-C	BJECTIV	/E-CONTENT-S	TANDARD-NAI	ME		03/01/2012	5/7/2012		
		XML Name			Complex Type						
	Cor	ntentStandardNam	е		LearningStandardId						
				Defin	ition						
The name of t	the conte	nt standard from w	hich the	e learning stan	dard was deriv	ved.					
				Special Ins	structions						
Data Specifications											
Code Table ID Mandato					y in XML			Domain of Val	ues		
	N)						
	Lengtl	•		Doto:	Tuno			Pattern:			
				Data							
	65			STRI PEIMS Re				*			
DEIMS EL	t	Collection Do	ı: a al		· · ·		Mandatani	Ca	n he Blank		
PEIMS Ele	ment	Collection Per	100	Is Coll			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 Mandatory											
		YES					NO				
This data eler	ment is al	so included in the	followir	ng complex typ	pe(s):						
LearningObje	ctive, Lea	rningStandardId									

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Element ID			Da	ata Element				Date Issued	Date Updated		
E1514		LEAR	NING-OE	BJECTIVE-STAN	NDARD-ID			03/01/2012	5/7/2012		
		XML Name			Complex Type						
	1	dentificationCode			LearningStandardId						
				Defin	ition						
A unique num	ber or alp	ohanumeric code a	ssigned t	o a learning s	tandard.						
				Special Ins	tructions						
Data Specifications											
	le ID	Mandator	y in XML			Domain of Val	lues				
	Y										
					-						
	Lengtl	n		Data 1				Pattern:			
	60			STRI				*			
		T		PEIMS Re							
PEIMS Ele	ment	Collection Per	riod	Is Coll	ected		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 Element					Manda	tory			
		YES					YES				
This data eler	ment is al	so included in the	followin	g complex typ	pe(s):						
LearningObje	ctive, Lea	rningStandardId									

60010 Assessment Metadata Sub-Category

Element ID			D	ata Element			Date Issued	Date Updated			
E1272			LEAR	NING-OBJECTI	VE		03/01/2012				
		XML Name			Complex Type						
		Objective			LearningObjective						
				Defin	ition						
The designate	ed title of	the learning object	ive.								
				Special Ins	structions						
Data Specifications											
	Code Tab	le ID		Mandator	y in XML		Domain of Va	lues			
	YE										
					_						
	Length	1		Data			Pattern:				
	60			STRI			*				
		1		PEIMS R	eporting						
PEIMS Ele	ement	Collection Per	riod	Is Col	lected	Mandato	у Са	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				Mano	latory				
		YES				Y	ES .				
This data eler	ment is al	so included in the	followin	ng complex ty	pe(s):						
LearningObje	ctive, Lear	rningObjectiveIden	tityType	e							

60010 Assessment Metadata Sub-Category

Element ID			D	ata Element				Date Issued	Date Updated		
E1273		LEAR	NING-O	BJECTIVE-DES	CRIPTION			03/01/2012			
		XML Name			Complex Type						
		Description			LearningObjective						
				Defin	ition						
The description	on of the l	earning objective.									
				Special Ins	structions						
Data Specifications											
	Code Table ID Mandato							Domain of Va	lues		
)						
	Length	1		Data [•]	Гуре			Pattern:			
	1024			STRI	NG			*			
				PEIMS Re	eporting						
PEIMS Ele	ment	Collection Per	riod	Is Col	ected		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 Element					Mandat	tory			
		YES					NO				
This data ele	ment is als	so included in the	followin	g complex typ	pe(s):						

60010 Assessment Metadata Sub-Category

LearningObje							1
Element ID			Data Element			Date Issued	Date Updated
E1097			ACADEMIC-SUBJEC	T		03/01/2012	
		XML Name			Complex	Туре	
		AcademicSubject			LearningO	bjective	
			Defin	ition			
The description	n of the o	content or subject a	area (e.g., arts, mathe	matics, reading	g, stenography, or a	a foreign langu	uage) of an
			Special Ins	structions			
			Data Spec	ifications			
C	Code Tab	e ID	Mandator	y in XML		Domain of Va	lues
	DC002	2	YE	YES			
	Length	ı	Data ⁻	Гуре		Pattern:	
	42		STRI	NG		*	
			PEIMS Re	eporting			
PEIMS Eler	ment	Collection Per	iod Is Coll	ected	Mandatory	Ca	n be Blank
NO		1	N	0	NO		YES
		2	N	0	NO		YES
					110		
		3	N	0	NO		YES
			N N				YES YES
		3		0	NO		
		3	N	0	NO	tory	
		3	N	0	NO NO		
This data elem	nent is al	3 4 TSDS Element YES	N	O porting	NO NO Manda		

60010 Assessment Metadata Sub-Category

Element ID			Data Element				Date Issued	Date Updated		
E1274		LEAR	NING-OBJECTIVE-GR	ADE-LEVEL			03/01/2012			
		XML Name		Complex Type						
	Ol	ojectiveGradeLevel				LearningOb	jective			
			Defi	nition						
The grade leve	el for whi	ch the learning obj	ective is targeted.							
			_	nstructions						
			Data Spe	cifications						
	Code Tab	le ID	Mandato	ory in XML			Domain of Va	lues		
	DC063	3	Y	ES						
	Length	1	Data	ı Туре			Pattern:			
	25	•		RING	1.7					
				Reporting						
PEIMS Ele	ment	Collection Per	iod Is Co	llected		Mandatory	Ca	n be Blank		
NO		1		NO		NO		YES		
		2		NO		NO		YES		
		3		NO		NO		YES		
		4		NO		NO		YES		
			TSDS R	eporting						
		TSDS Element				Mandat	ory			
		YES				YES				
This data eler	ment is al	so included in the	following complex t	ype(s):						

60010 Assessment Metadata Sub-Category

		Data Flement			Date Issued	Date Updated			
	LEADNING		T STANDARD ID			3/1/2013			
		-STANDARD-CONTEN	I-STANDARD-ID	Camanlas		3/1/2013			
le	dentificationCode			LearningSt	andardId				
		Defir	nition						
ber or alp	hanumeric code as	ssigned to a learning	Standard.						
		Special In	structions						
		Data Spe	cifications						
ode Tabl	e ID	Mandato	ry in XML		Domain of Va	lues			
		YI	ES						
Length	1	Data	Туре		Pattern:				
60		STR	ING		*				
		PEIMS R	eporting						
ment	Collection Per	iod Is Col	lected	Mandatory	Ca	an be Blank			
	1	N	10	NO		YES			
	2	N	10	NO		YES			
	3	N	10	NO		YES			
	4	N	10	NO		YES			
		TSDS Re	eporting						
	TSDS Element			Manda	tory				
	YES			YES	5				
	TES								
nent is als		following complex ty	pe(s):						
	ode Tabl	XML Name IdentificationCode oer or alphanumeric code as ode Table ID Length 60 Collection Per 1 2 3 4	XML Name IdentificationCode Defin our or alphanumeric code assigned to a learning S Special In Data Special In Data Special In Mandato YE Length Data 60 STR PEIMS R nent Collection Period Is Col 1 N 2 N 3 N 4 TSDS Re	LEARNING-STANDARD-CONTENT-STANDARD-ID XML Name IdentificationCode Definition Per or alphanumeric code assigned to a learning Standard. Special Instructions Data Specifications Mandatory in XML YES Length Data Type 60 STRING PEIMS Reporting Pent Collection Period Is Collected NO 2 NO 3 NO 4 NO TSDS Reporting	LEARNING-STANDARD-CONTENT-STANDARD-ID XML Name IdentificationCode Definition Per or alphanumeric code assigned to a learning Standard. Special Instructions Data Specifications Ode Table ID Mandatory in XML YES Length Data Type 60 STRING PEIMS Reporting Penent Collection Period Is Collected Mandatory 1 NO NO NO 1 NO NO NO NO NO	LEARNING-STANDARD-CONTENT-STANDARD-ID XML Name IdentificationCode Definition Per or alphanumeric code assigned to a learning Standard. Special Instructions Data Specifications Ode Table ID Mandatory in XML YES Definition PEIMS Reporting Per or alphanumeric code assigned to a learning Standard. Special Instructions Data Specifications Ode Table ID Mandatory in XML PEIMS Reporting Per or alphanumeric code assigned to a learning Standard. PEIMS Reporting Per or alphanumeric code assigned to a learning Standard. PEIMS Reporting Code Table ID NO			

60010 Assessment Metadata Sub-Category

LearningStandardExtension Complex Type

						PEIMS			
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.