

2017-2018 **Texas Education Data Standards (TEDS)**

Section 2.6 Assessment Category Data Submission Requirements

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Assessment Category

The Assessment Category represents the metadata about assessments, specifically the definitions of the assessments, the learning objectives, learning standards and the assessment items.

This category includes:

- Complex type data layouts, which show the relationship of data submissions to the Education Organization
 Category. Also described is the information on the data submission for the current school year for LEAs submission
 of data to the ESCs and ESCs submission of data to TEA;
- Asterisks (**) that appear in the complex type data layouts indicate that there is a complex type within a complex type. The Element Ids that are indented identify the data elements that are part of the complex type denoted with asterisks (**).
- Data rows that are in gray and italicized represent complex types and data elements that are part of the Ed-Fi Core Schema, but not for Texas use at this time.
- Category type discussions which describe information related to each particular record type;
- Data submission samples, which provide samples of how to submit the data for each category.

InterchangeAssessmentMetadata
60010 - AssessmentFamily Complex Type

				TSD	S				PEI	MS						Code
Element ID	Data Element	XMLName	XML Simple Type Name	TSDS	М	1	1 M	2	2 M	3	3 M	4	4 M	Len	Data Type	Table ID
E1137	ASSESSMENT- FAMILY-TITLE	AssessmentFamilyTit le	AssessmentTitle													
**	Complex Type	AssessmentFamilyIde ntificationCode	AssessmentIden tificationCode													
E1507	ASSESSMENT- FAMILY-CATEGORY	AssessmentCategor y	AssessmentCate goryType													
E1097	ACADEMIC-SUBJECT	AcademicSubject	AcademicSubje ctType													
E1138	ASSESSMENT- FAMILY-GRADE- LEVEL-ASSESSED	GradeLevelAssessed	GradeLevelType													
E1504	ASSESSMENT- FAMILY-LOWEST- GRADE-LEVEL- ASSESSED	LowestGradeLevelAs sessed	GradeLevelType													
E1505	ASSESSMENT- FAMILY-CONTENT- STANDARD	ContentStandard	ContentStandar dType													
E1506	ASSESSMENT- FAMILY-VERSION	Version	Version													
E1140	ASSESSMENT- FAMILY-REVISION- DATE	RevisionDate														
E1141	ASSESSMENT- FAMILY- NOMENCLATURE	Nomenclature	Nomenclature													
**	Complex Type	AssessmentPeriods	AssessmentPeri odDescriptorTy													
**	Reference Complex Type	AssessmentFamilyRe ference	AssessmentFa milyReferenceT ype													

Description

The AssessmentFamily Complex Type represents a logical grouping or association of assessments that share a common purpose, heritage, or content standard. There may be hierarchies of Assessment Families.

Reporting Requirements

Currently, there are no reporting requirements.

Special Reporting Requirements

Currently, there are no special reporting requirements.

Business Rules

Currently, there are no business rules.

Example(s)

Not Applicable

Data Sample(s)

Not Applicable

60010 - AssessmentExtension Complex Type

	- Sessine ilext		71.	TSDS					PEI	MS						Code
Element ID	Data Element	XMLName	XML Simple Type Name	TSDS	М	1	1 M	2	2 M	3	3 M	4	4 M	Len	Data Type	Table ID
**	Reference Type	id		Υ	Υ										STRING	
E1127	ASSESSMENT-TITLE	AssessmentTitle	AssessmentTitle	Υ	Υ									60	STRING	
**	Complex Type	AssessmentIdent ificationCode	AssessmentIdentif icationCode	Y	Υ											
E1142	ASSESSMENT- IDENTIFICATION- SYSTEM	IdentificationSyst em	AssessmentIdentifi cationSystemType	Y	Υ									15	STRING	DC012
E1508	ASSESSMENT- ASSIGNING- ORGANIZATION- CODE	AssigningOrganiz ationCode	IdentificationCode	Y										60	STRING	
E1144	ASSESSMENT- IDENTIFICATION- CODE	ID	IdentificationCode	Y	Υ									60	STRING	
E1128	ASSESSMENT- CATEGORY	AssessmentCate gory	AssessmentCatego ryType	Y	Y									50	STRING	DC011
E1097	ACADEMIC-SUBJECT	AcademicSubject	AcademicSubjectT ype	Y	Υ									42	STRING	DC002
E1129	ASSESSMENT- GRADE-LEVEL- ASSESSED	GradeLevelAsses sed	GradeLevelType	Y	Y									25	STRING	DC063
E1130	ASSESSMENT- LOWEST-GRADE- LEVEL-ASSESSED	LowestGradeLev elAssessed	GradeLevelType	Y										25	STRING	DC063
**	Complex Type	AssessmentPerfo rmanceLevel	AssessmentPerfor manceLevel	Y												
**	Complex Type	PerformanceLev el	PerformanceLevel DescriptorType	Υ	Υ											
E1328	PERFORMANCE- LEVEL- DESCRIPTOR- DESCRIPTION	Description	Description	Y	Y									1024	STRING	
E1480	PERFORMANCE- LEVEL- MET	PerformanceLev elMet		Y										5	BOOLEAN	
E1154	ASSESSMENT- REPORTING- METHOD	AssessmentRepo rtingMethod	AssessmentReport ingMethodType	Y	Υ									41	STRING	DC014
E1329	PERFORMANCE- LEVEL- MIN- SCORE	MinimumScore		Y										5	NUMERIC	
E1330	PERFORMANCE- LEVEL- MAX- SCORE	MaximumScore		Y										5	NUMERIC	
E1131	ASSESSMENT- CONTENT- STANDARD	ContentStandard	ContentStandardT ype	Y	Υ									36	STRING	DC032
E1132	ASSESSMENT-FORM	AssessmentForm	AssessmentForm	Υ										60	STRING	
E1133	ASSESSMENT- VERSION	Version	Version	Y	Υ									6	NUMERIC	

				TSD	S				PEI	MS						Code
Element ID	Data Element	XMLName	XML Simple Type Name	TSDS	М	1	1 M	2	2 M	3	3 M	4	4 M	Len	Data Type	Table ID
E1134	ASSESSMENT- REVISION-DATE	RevisionDate		Y	Υ									10	CODED	
E1135	MAX-RAW-SCORE	MaxRawScore		Υ	Υ									5	NUMERIC	
E1136	ASSESSMENT- NOMENCLATURE	Nomenclature	Nomenclature	Y										35	STRING	
**	Complex Type	AssessmentPeriod	AssessmentPeriod DescriptorType	Y												
E1150	ASSESSMENT- PERIOD- DESCRIPTOR- DESCRIPTION	Description	Description	Y	Υ									1024	STRING	
**	Reference Complex Type	AssessmentItemR eference	ReferenceType	Y												
**	Reference Type	ref		Υ	Υ										STRING	
**	Reference Complex Type	ObjectiveAssess mentReference	ReferenceType	Y												
**	Reference Type	ref		Υ	Υ										STRING	
**	Reference Complex Type	AssessmentFamily Reference	AssessmentFamily ReferenceType													
**	Reference Complex Type	SectionReference	SectionReferenceT ype	Y												
**	Reference Complex Type	SectionIdentity	SectionIdentityTyp e	Y	Υ											
E0266	CAMPUS-ID	StateOrganization Id	IdentificationCode	Y	Υ									9	CODED	
E1194	LOCAL-COURSE- CODE	LocalCourseCode	LocalCourseCode	Y	Υ									30	STRING	
E1093	SCHOOL-YEAR	SchoolYear	SchoolYearType	Υ	Υ									9	STRING	C193
E1367	SECTION-TERM	Term	TermType	Υ	Υ									16	STRING	DC134
E1074	CLASS-PERIOD	ClassPeriodName	ClassPeriodNameT ype	Y	Υ									2	NAMEFIE LD	
E1368	LOCATION	Location	ClassroomIdentific ationCode	Υ	Υ									20	STRING	
E1573	REPORT-ASSESSMENT- TYPE	TX- ReportAssessmentT ype	ReportAssessment Type	Y										2	CODED	DC123

Description

The Assessment Complex Type represents a tool, instrument, process, or exhibition composed of a systematic sampling of behavior for measuring a student's competence, knowledge, skills or behavior. An assessment can be used to measure differences in individuals or groups and changes in performance from one occasion to the next.

Reporting Requirements

Currently, there are no reporting requirements.

Special Reporting Requirements

Currently, there are no special reporting requirements.

Business Rules

id is an XML generated XML ID associated with this complex type.

ASSESSMENT-TITLE (E1127) is the title or name of the assessment.

**AssessmentIdentificationCode Complex Type

The AssessmentIdentificationCode Complex Type is a unique number or alphanumeric code assigned to an assessment by a school, school system, a state, or other agency or entity.

ASSESSMENT-IDENTIFICATION-SYSTEM (E1142) is a coding scheme that is used for identification and record-keeping purposes by schools, social services, or other agencies to refer to an assessment.

ASSESSMENT-ASSIGNING-ORGANIZATION-CODE (E1508) is the organization code or name assigning the assessment identification code.

ASSESSMENT-IDENTIFICATION-CODE (E1144) is a unique number or alphanumeric code assigned to an assessment by a school, school system, a state, or other agency or entity.

ASSESSMENT-CATEGORY (E1128) is the category of an assessment based on format and content. For example: achievement test, advanced placement test, alternate assessment/grade-level standards, attitudinal test, and cognitive and perceptual skills test.

ACADEMIC-SUBJECT (E1097) is the description of the content or subject area (e.g., arts, mathematics, reading, stenography, or a foreign language) of an assessment.

ASSESSMENT-GRADE-LEVEL-ASSESSED (E1129) is the typical grade level for which an assessment is designed. For example: Adult, Prekindergarten, First grade, Second grade.

LOWEST-GRADE-LEVEL-ASSESSED (E1130) is used if the assessment spans a range of grades, then this attribute holds the lowest grade assessed. If only one grade level is assessed, then this attribute is omitted. For example: Adult Prekindergarten, First grade, Second grade.

**AssessmentPerformanceLevel Complex Type

The AssessmentPerformanceLevel Complex Type is the definition of the performance levels and the associated cut scores.

Three styles are supported:

- 1) Specification of performance level by min and max score
- 2) Specification of performance level by cut score min only
- 3) Specification of performance level without any mapping to scores

**PerformanceLevel Complex Type

The PerformanceLevel Complex Type represents the performance level(s) defined for the assessment.

PERFORMANCE-LEVEL-DESCRIPTOR-CODE-VALUE (E1327) is a code or abbreviation that is used to refer to a Performance Level, for example: Passing, Standard, and Commended.

PERFORMANCE-LEVEL-DESCRIPTOR-DESCRIPTION (E1328) is the description of the Performance Level

PERFORMANCE-LEVEL-MET (E1480) is an optional indicator of whether the performance level was met. When null, means that the performance level was met (equivalent to PerformanceLevelMet = TRUE).

ASSESSMENT-REPORTING-METHOD (E1154) is the method that the administrator of the assessment uses to report

the performance and achievement of all students. It may be a qualitative method such as performance level descriptors or a quantitative method such as a numerical grade or cut score. More than one type of reporting method may be used.

PERFORMANCE-LEVEL-MIN-SCORE (E1329) is the minimum score required to make the indicated level of performance.

PERFORMANCE-LEVEL-MAX-SCORE (E1330) is the maximum score to make the indicated level of performance.

CONTENT-STANDARD (E1131) is an indication as to whether an assessment conforms to a standard. For example: Local Standard, Statewide Standard, Regional Standard, Association Standard, or School Standard.

ASSESSMENT-FORM (E1132) identifies the form of the assessment, for example a regular versus makeup form, multiple choice versus constructed response, etc.

ASSESSMENT-VERSION (E1133) is the version identifier for the assessment.

ASSESSMENT-REVISION-DATE (E1134) is the month, day, and year that the conceptual design for the assessment was most recently revised substantially.

MAX-RAW-SCORE (E1135) is the maximum raw score achievable across all assessment items that are correct and scored at the maximum.

ASSESSMENT-NOMENCLATURE (E1136) reflects the specific nomenclature used for Assessment.

**AssessmentPeriod Complex Type

The AssessmentPeriod Complex Type is the period or window in which an assessment is supposed to be administered.

ASSESSMENT-PERIOD-DESCRIPTOR-SHORT-DESCRIPTION (E1151) is a shortened description for reference.

**AssessmentItemReference Complex Type

The AssessmentItemReference Complex Type is the reference to the assessment item responded to by the student.

** Reference Complex Type

The Reference Complex Type is the base type for association references.

ref is an XML generated XML IDREF that references the object associated with this object.

**ObjectiveAssessmentReference Complex Type

The ObjectiveAssessmentReference Complex Type references subtests that test specific learning objectives.

** Reference Complex Type

The Reference Complex Type is the base type for association references.

ref is an XML generated XML IDREF that references the object associated with this object.

**SectionReference Complex Type

The SectionReference Complex Type is the reference to the section associated with the assessment.

**SectionIdentity Complex Type

The SectionIdentity Complex Type represents the attributes used to specify a section.

CAMPUS-ID (E0266) indicates the unique campus identification number registered with the Texas Education Agency. It is the linking of DISTRICT-ID with the campus identification number associated with the section. An instructional campus: 1) has an assigned administrator, 2) has enrolled students who are counted for average

LOCAL-COURSE-CODE (E1194) is the local code assigned by the School that identifies the course offering provided for the instruction of students.

SCHOOL-YEAR (E1093) is the identifier for the school year.

SECTION-TERM (E1367) is the type of the section during the school year.

CLASS-PERIOD (E1074) is the class period identifier that illustrates the time of the school day that a particular class was offered.

LOCATION (E1368) is the location, typically a classroom, where the section meets.

REPORT-ASSESSMENT-TYPE (E1573) indicates the TEA collection for which the assessment should be reported.

Example(s)

None

Data Sample(s)

60010 - AssessmentPeriodDescriptor Complex Type

				TSDS	;				PEI	MS						Code
Element ID	Data Element	XMLName	XML Simple Type Name	TSDS	М	1	1 M	2	2 M	3	3 M	4	4 M	Len	Data Type	Table ID
E1149	ASSESSMENT- PERIOD- CODE-VALUE	CodeValue		Y	Y									20	STRING	
E1150	ASSESSMENT-PERIOD- DESCRIPTOR- DESCRIPTION	Description		Y	Y									1024	STRING	
E1151	ASSESSMENT- PERIOD- DESCRIPTOR- SHORT- DESCRIPTION	ShortDescriptio n		Y	Y									50	STRING	
E1152	ASSESSMENT-PERIOD- BEGIN-DATE	BeginDate		Y										10	CODED	
E1153	ASSESSMENT- PERIOD- DESCRIPTOR- END-DATE	EndDate		Y										10	CODED	

Description

The descriptor holds the period or window in which an assessment is supposed to be administered (e.g., Beginning of Year, Middle of Year, and End of Year).

Reporting Requirements

Currently, there are no reporting requirements.

Special Reporting Requirements

Currently, there are no special reporting requirements.

Business Rules

ASSESSMENT-PERIOD-CODE-VALUE (E1149) is a code or abbreviation that is used to refer to an Assessment Period.

ASSESSMENT-PERIOD-DESCRIPTOR-DESCRIPTION (E1150) is the description of the Assessment Period.

ASSESSMENT-PERIOD-DESCRIPTOR-SHORT-DESCRIPTION (E1151) is a shortened description for reference.

ASSESSMENT-PERIOD-BEGIN-DATE (E1152) is the first date the assessment is to be administered.

ASSESSMENT-PERIOD-DESCRIPTOR-END-DATE (E1153) is the last date the assessment is to be administered.

Example(s)

None

Data Sample(s)

60010 - PerformanceLevelDescriptor Complex Type

				TSDS	;				PEI	MS						Code
Element ID	Data Element	XMLName	XML Simple Type Name	TSDS	М	1	1 M	2	2 M	3	3 M	4	4 M	Len	Data Type	Table ID
E1327	PERFORMAN CE-LEVEL- DESCRIPTOR- CODE-VALUE	CodeValue		Y										20	STRING	
E1328	PERFORMANCE-LEVEL- DESCRIPTOR- DESCRIPTION	Description		Y	Y									1024	STRING	
E1471	PERFORMANCE- BASE- CONVERSION	PerformanceBa seConversion		Y										16	STRING	DC151

Description

This descriptor defines various levels or thresholds for performance on the assessment.

Reporting Requirements

Currently, there are no reporting requirements.

Special Reporting Requirements

Currently, there are no special reporting requirements.

Business Rules

PERFORMANCE-LEVEL-DESCRIPTOR-CODE-VALUE (E1327) is a code or abbreviation that is used to refer to a Performance Level. For example: Passing, Standard or Commended.

PERFORMANCE-LEVEL-DESCRIPTOR-DESCRIPTION (E1328) is the description of the Performance Level.

PERFORMANCE-BASE-CONVERSION (E1471) is a conversion of the level to a standard set of performance levels.

Example(s)

None

Data Sample(s)

60010 - ObjectiveAssessment Complex Type

	ObjectiveAsses			TSDS	,				PEI	MS						Code
Element ID	Data Element	XMLName	XML Simple Type Name	TSDS	М	1	1 M	2	2 M	3	3 M	4	4 M	Len	Data Type	Table ID
**	Reference Type	Id		Υ	Υ											
E1305	OBJECTIVE- ASSESSMENT- IDENTIFICATION-CODE	IdentificationCod e		Y	Υ									60	STRING	
E1135	MAX-RAW-SCORE	MaxRawScore		Υ										5	NUMERIC	
**	Complex Type	AssessmentPerfor manceLevel		Y												
**	Complex Type	PerformanceLevel		Υ	Υ											
E1328	PERFORMANCE- LEVEL- DESCRIPTOR- DESCRIPTION	Description		Y	Y									1024	STRING	
E1480	PERFORMANCE- LEVEL-MET	PerformanceLev elMet		Υ										5	BOOLEAN	
E1154	ASSESSMENT- REPORTING- METHOD	AssessmentRep ortingMethod		Y	Υ									41	STRING	DC014
E1329	PERFORMANCE- LEVEL-MIN-SCORE	MinimumScore		Y										5	NUMERIC	
E1330	PERFORMANCE- LEVEL-MAX-SCORE	MaximumScore		Y										5	NUMERIC	
E1496	PERCENT-OF- ASSESSMENT	PercentOfAsses sment		Y										3	NUMERIC	
E1306	OBJECTIVE- ASSESSMENT- NOMENCLATURE	Nomenclature		Y										35	STRING	
**	Reference Complex Type	AssessmentIte mReference		Y												
**	Reference Type	ref		Υ	Υ											
**	Reference Complex Type	LearningObjecti veReference		Y												
**	Reference Type	ref		Υ												
**	Reference Complex Type	LearningStanda rdReference														
**	Reference Complex Type	ObjectiveAssess mentReference		Y												
**	Reference Type	ref		Υ	Υ											

Description

This represents subtests that assess specific learning objectives.

Reporting Requirements

Currently, there are no reporting requirements.

Special Reporting Requirements

Currently, there are no special reporting requirements.

Business Rules

id is an XML generated XML ID associated with this complex type.

OBJECTIVE-ASSESSMENT-IDENTIFICATION-CODE (E1305) is a unique number or alphanumeric code assigned to a space, room, site, building, individual, organization, program, or institution by a school, school system, a state, or other agency or entity.

MAX-RAW-SCORE (E1135) is the maximum raw score achievable across all assessment items that are correct and scored at the maximum.

**AssessmentPerformanceLevel

**PerformanceLevel

PERFORMANCE-LEVEL-DESCRIPTIOR-DESCRIPTION (E1135) is the description of the Performance Level.

PERFORMANCE-LEVEL-MET (E1480) is an Optional indicator of whether the performance level was met. When null, means that the performance level was met (equivalent to PerformanceLevelMet = TRUE).

ASSESSMENT-REPORTING-METHOD (E1154) is the method that the administrator of the assessment uses to report the performance and achievement of all students. It may be a qualitative method such as performance level descriptors or a quantitative method such as a numerical grade or cut score. More than one type of reporting method may be used.

PERFORMANCE-LEVEL-MIN-SCORE (E1329) is the minimum score required to make the indicated level of performance.

PERFORMANCE-LEVEL-MAX-SCORE (E1330) is the maximum score to make the indicated level of performance.

PERCENT-OF-ASSESSMENT (E1496) is the percent of the assessment that tests this objective.

OBJECTIVE-ASSESSMENT-NOMENCLATURE (E1306) reflects the specific nomenclature used for this level of ObjectiveAssessment.

**AssessmentItemReference

ref is an XML generated XML IDREF that references the object associated with this object.

**LearningObjectiveReference

ref is an XML generated XML IDREF that references the object associated with this object.

**LearningStandardReference

ref is an XML generated XML IDREF that references the object associated with this object.

Example(s)

None

Data Sample(s)

60010 - AssessmentItem Complex Type

		, , , , , , , , , , , , , , , , , , ,		TSE	S				PEI	MS						Code
Element ID	Data Element	XMLName	XML Simple Type Name	TSD	М	1	1 M	2	2 M	3	3 M	4	4 M	Len	Data Type	Table ID
**	Reference Type	id		Υ	Υ											
E1148	ASSESSMENT-ITEM- IDENTIFICATION- CODE	IdentificationCode	IdentificationCode	Υ	Y									60	STRING	
E1145	ITEM-CATEGORY	ItemCategory	ItemCategoryType	Υ	Υ									15	STRING	DC073
E1135	MAX-RAW-SCORE	MaxRawScore		Υ	Υ									5	NUMERIC	
E1146	CORRECT-RESPONSE	CorrectResponse	CorrectResponse	Υ	Υ									20	STRING	
**	Reference Complex Type	LearningStandardR eference	LearningStandard ReferenceType	Υ												
**	Reference Complex Type	LearningStandardId entity	LearningStandardI dentityType	Υ	Υ											
**	Complex Type	LearningStandardId	LearningStandardI d	Υ	Υ											
E1482	LEARNING-STANDARD- CONTENT-STANDARD- ID	IdentificationCode		Y	Y											
E1147	ASSESSMENT-ITEM- NOMENCLATURE	Nomenclature		Υ												

Description

The AssessmentItem Complex Type represents one of many single measures that make up an assessment.

Reporting Requirements

Currently, there are no reporting requirements.

Special Reporting Requirements

Currently, there are no special reporting requirements.

Business Rules

id is an XML generated XML ID associated with this complex type.

ASSESSMENT-ITEM-IDENTIFICATION-CODE (E1148) is a unique number or alphanumeric code assigned to a space, room, site, building, individual, organization, program, or institution by a school, school system, a state, or other agency or entity.

ITEM-CATEGORY (E1145) is the category or type of the assessment item (ex. Multiple choice, Analytic Prose, MaxRawScore).

MAX-RAW-SCORE (E1135) is the maximum raw score achievable if all assessment items are correct and scored at the maximum.

CORRECT-RESPONSE (E1146) is the correct response for the assessment item.

**LearningStandardReference Complex Type

The LearningStandardReference Complex Type is the reference to the Learning Standard(s) to be taught by the course.

** LearningStandardIdentity Complex Type

The Reference Complex Type is the base type for association references.

**LearningStandardId

LEARNING-STANDARD-CONTENT-STANDARD-ID (E1482) is a unique number or alphanumeric code assigned to a learning standard.

ASSESSMENT-ITEM-NOMENCLATURE (E1147) reflects the specific nomenclature used for Assessment Item.

Example(s)

None

Data Sample(s)

60010 - LearningObjective Complex Type

	<u>-earningObjectiv</u>			TSDS					PEI	MS						Code
Element ID	Data Element	XMLName	XML Simple Type Name	TSDS	М	1	1 M	2	2 M	3	3 M	4	4 M	Len	Data Type	Table ID
**	Reference Type	id		Υ	Υ											
**	Complex Type	LearningObjectiv eld	LearningStandardI d	Y										40	STRING	
E1483	LEARNING- OBJECTIVE- CONTENT- STANDARD-NAME	ContentStandar d Name	ContentStandardN ame	Y										65	STRING	
E1514	LEARNING- OBJECTIVE- STANDARD-ID	IdentificationCo de	IdentificationCode	Y	Υ									60	STRING	
E1272	LEARNING- OBJECTIVE	Objective	Objective	Y	Υ									60	STRING	
E1273	LEARNING- OBJECTIVE- DESCRIPTION	Description	Description	Y										1024	STRING	
E1097	ACADEMIC-SUBJECT	AcademicSubject	AcademicSubjectT ype	Υ	Υ									42	STRING	DC002
E1274	LEARNING- OBJECTIVE-GRADE- LEVEL	ObjectiveGrade Level	GradeLevelType	Y	Υ									25	STRING	DC063
**	Reference Complex Type	LearningStanda rdReference	LearningStandard ReferenceType	Y												
**	Reference Complex Type	LearningStanda rdIdentity	LearningStandardI dentityType	Y	Υ											
**	Complex Type	LearningStanda rdId	LearningStandardI d	Y	Υ											
E1482	LEARNING-STANDARD- CONTENT-STANDARD- ID	IdentificationCode		Y	Υ									60	STRING	
**	Reference Complex Type	LearningObjective Reference														

Description

The LearningObjective Complex Type represents identified learning objectives for courses in specific grades.

Reporting Requirements

Currently, there are no reporting requirements.

Special Reporting Requirements

Currently, there are no special reporting requirements.

Business Rules

id is an XML generated XML ID associated with this complex type.

**LearningObjectiveId Complex Type

The LearningObjectiveId Complex Type represents the identifier for the specific learning objective in the context of a standard (e.g., 111.15.3.1.A)

LEARNING-OBJECTIVE-CONTENT-STANDARD-NAME (E1483) is the name of the content standard from which the learning standard was derived.

LEARNING-OBJECTIVE-STANDARD-ID (E1514) is a unique number or alphanumeric code assigned to a learning standard.

LEARNING-OBJECTIVE (E1272) is the designated title of the learning objective.

LEARNING-OBJECTIVE-DESCRIPTION (E1273) is the description of the learning objective.

ACADEMIC-SUBJECT (E1097) is the description of the content or subject area (e.g., arts, mathematics, reading, stenography, or a foreign language) of an assessment.

LEARNING-OBJECTIVE-GRADE-LEVEL (E1274) is the grade level for which the learning objective is targeted.

**LearningStandardReference Complex Type

The LearningStandardReference Complex Type is the reference to the learning standard(s) included in this objective.

** LearningStandardIdentity Complex Type

The Reference Complex Type is the base type for association references.

**LearningStandardID

LEARNING-STANDARD-CONTENT-STANDARD-ID (E1482) is a unique number or alphanumeric code assigned to a learning standard.

Example(s)

None

Data Sample(s)

60010 - LearningStandardExtension Complex Type

	Learningotaria		, , ,	TSD	S				PEI	MS						Code
Element ID	Data Element	XMLName	XML Simple Type Name	TSDS	М	1	1 M	2	2 M	3	3 M	4	4 M	Len	Data Type	Table ID
LearningS	tandard Complex Type															
**	Reference Type	id														
**	Complex Type	LearningStandardI d	LearningStandardI d													
E1481	LEARNING- STANDARD- CONTENT- STANDARD-NAME	ContentStandardNa me	ContentStandardN ame													
E1482	LEARNING- STANDARD- CONTENT- STANDARD-ID	IdentificationCode	IdentificationCode													
E1276	LEARNING- STANDARD- DESCRIPTION	Description	Description													
E1277	LEARNING-CONTENT- STANDARD	ContentStandard	ContentStandardT ype													
E1518	LEARNING- STANDARD-GRADE- LEVEL-TYPE	GradeLevel	GradeLevelType													
E1186	SUBJECT-AREA	SubjectArea	AcademicSubjectT ype													
E1182	LOCAL-COURSE-TITLE	CourseTitle	CourseTitle													
LearningS	tandardExtension Comple	ех Туре														
E1525	LEARNING- STANDARD- PRIMARY-ID	TX- LearningStandardP rimaryID	IdentificationCode													

Description

The LearningStandard Complex Type represents a sub-element of a learning objective consisting of a precise statement of the expectation of a student's proficiency.

The LearningStandard Complex Type will be prepopulated by TEA with the Texas Essential Knowledge and Skills (TEKS) state learning standards.

Reporting Requirements

Currently, there are no reporting requirements.

Special Reporting Requirements

Currently, there are no special reporting requirements.

Business Rules

Currently, there are no business rules.

Example(s)

Not Applicable

Data Sample(s)

Not Applicable