

Appendix C – TREx XSD Graphical Representation

Schema **TREx.v1.11.xsd**

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[AcademicSummaryType](#)

[AddressType](#)

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[AssessmentType](#)

[AttendanceType](#)

[CourseType](#)

[CurrentCourseworkType](#)

[DisciplineActionType](#)

[DistinguishedAchievementType](#)

[EnrollmentType](#)

[EthnicityType](#)

[ImmunizationType](#)

[ParentType](#)

[PerfAckApIbType](#)

[PerfAckBilingBilitType](#)

[PerfAckCertLicType](#)

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[CityType](#)

[ClassPeriodType](#)

[ClassRankType](#)

[ClassTotalNumberType](#)

[CollegeCampusCodeType](#)

[CountryType](#)

[CourseCreditType](#)

[CourseExplanationType](#)

[CourseGradeType](#)

[CourseIDType](#)

[CourseTeacherType](#)

[CourseTitleType](#)

[DaysType](#)

[DisciplineActionCodeType](#)

[DisciplineActionNumType](#)

[DisciplineActionReasonType](#)

[DistrictIDType](#)

[DistrictNameType](#)

[EconomicDisadvantagedType](#)

[ESLType](#)

[EthnicityYesNoType](#)

[FHSP](#)

[FirstNameType](#)

[FosterCareType](#)

[GenderType](#)

[GiftedTalentedType](#)

[GPAType](#)

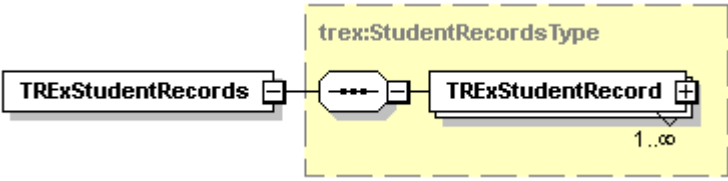
[GradeLevelType](#)

[GraduationDiplomaTypeType](#)

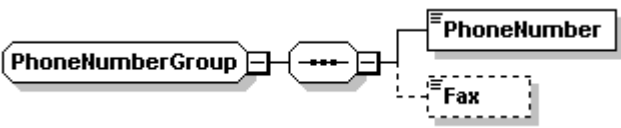
[HomelessType](#)

[ImmunizationCodeType](#)
[ImmunizationDoseType](#)
[LanguageType](#)
[LastNameType](#)
[LEPTType](#)
[LocalIDType](#)
[MiddleNameType](#)
[MilitaryConnectedType](#)
[ParticipationType](#)
[PassFailCreditType](#)
[PerfAckApIbCode](#)
[PerfAckBilingBilitCode](#)
[PerfAckCertLicCode](#)
[PerfAckCollegeAssessCode](#)
[PerfAckDualCreditCode](#)
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[PostalCodeType](#)
[PriorIDType](#)
[QuartileType](#)
[RaceType](#)
[SchoolIDType](#)
[SchoolNameType](#)
[SemesterSeqType](#)
[SemesterType](#)
[SessionTypeType](#)
[StateProvinceType](#)
[StudentIDType](#)
[StudentUniqueIDType](#)
[SubjectAreaType](#)
[SubTestNameType](#)
[SuffixType](#)
[TestCodeType](#)
[TestNameType](#)
[TestScoreType](#)
[TexasGrantType](#)
[TitleType](#)
[WithdrawGradeType](#)
[WithdrawReasonType](#)
[YearRangeType](#)
[YMDType](#)
[YMTType](#)

element **TReXStudentRecords**

diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11
type	trex:StudentRecordsType
properties	content complex
children	TReXStudentRecord
source	<code><xs:element name="TReXStudentRecords" type="trex:StudentRecordsType"/></code>

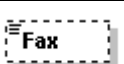
group **PhoneNumberGroup**

diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11
children	PhoneNumber Fax
used by	complexType SchoolType
source	<pre><xs:group name="PhoneNumberGroup"> <xs:sequence> <xs:element name="PhoneNumber" type="trex:PhoneNumberType"/> <xs:element name="Fax" type="trex:PhoneNumberType" minOccurs="0"/> </xs:sequence> </xs:group></pre>

element **PhoneNumberGroup/PhoneNumber**

diagram										
type	trex:PhoneNumberType									
properties	content simple									
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>maxLength</td><td>20</td><td></td></tr></tbody></table>	Kind	Value	Annotation	minLength	1		maxLength	20	
Kind	Value	Annotation								
minLength	1									
maxLength	20									
source	<xs:element name="PhoneNumber" type="trex:PhoneNumberType"/>									

element **PhoneNumberGroup/Fax**

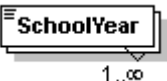
diagram	
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type	trex:PhoneNumberType		
properties	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	20	
source	<xs:element name="Fax" type="trex:PhoneNumberType" minOccurs="0"/>		

complexType AcademicSessionType

diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11
children	SchoolYear GradeLevel SessionType Course AcademicSummary
used by	element StudentRecordType/AcademicSession
source	<pre> <xs:complexType name="AcademicSessionType"> <xs:sequence> <xs:element name="SchoolYear" type="trex:YearRangeType" maxOccurs="unbounded"/> <xs:element name="GradeLevel" type="trex:GradeLevelType"/> <xs:element name="SessionType" type="trex:SessionTypeType" minOccurs="0"/> <xs:element name="Course" type="trex:CourseType" maxOccurs="unbounded"/> <xs:element name="AcademicSummary" type="trex:AcademicSummaryType" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>

element AcademicSessionType/SchoolYear

diagram							
type	trex:YearRangeType						
properties	<table><tr><td>minOcc</td><td>1</td></tr><tr><td>maxOcc</td><td>unbounded</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	1	maxOcc	unbounded	content	simple
minOcc	1						
maxOcc	unbounded						
content	simple						
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>pattern</td><td>[0-9]{4}-[0-9]{4}</td><td></td></tr></table>	Kind	Value	Annotation	pattern	[0-9]{4}-[0-9]{4}	
Kind	Value	Annotation					
pattern	[0-9]{4}-[0-9]{4}						
source	<code><xs:element name="SchoolYear" type="trex:YearRangeType" maxOccurs="unbounded"/></code>						

element **AcademicSessionType/GradeLevel**

diagram			
type	trex:GradeLevelType		
properties	content	simple	
facets	Kind	Value	Annotation
	enumeration	EE	
	enumeration	PK	
	enumeration	KG	
	enumeration	01	
	enumeration	02	
	enumeration	03	
	enumeration	04	
	enumeration	05	
	enumeration	06	
	enumeration	07	
	enumeration	08	
	enumeration	09	
	enumeration	10	
	enumeration	11	
	enumeration	12	
source	<xs:element name="GradeLevel" type="trex:GradeLevelType"/>		

element **AcademicSessionType/SessionType**

diagram			
type	trex:SessionTypeType		
properties	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	Annotation
	enumeration	Semester	
	enumeration	Trimester	
	enumeration	Quarter	
source	<xs:element name="SessionType" type="trex:SessionTypeType" minOccurs="0"/>		

element **AcademicSessionType/Course**

diagram	
type	trex:CourseType
properties	minOcc 1 maxOcc unbounded content complex
children	CourseTitle CourseID Abbreviation Semester ClassPeriod SubjectArea CourseGrade WithdrawGrade GradeAverage CourseCredit PassFailCredit Explanation CourseTeacher CreditCampus SemesterSeq FinalGradeAverage
source	<code><xs:element name="Course" type="trex:CourseType" maxOccurs="unbounded"/></code>

element **AcademicSessionType/AcademicSummary**

diagram	
type	trex:AcademicSummaryType
properties	minOcc 0 maxOcc 1 content complex
children	GPA ClassTotalNumber ClassRank ClassRankingDate Quartile CollegeCampusCode
source	<code><xs:element name="AcademicSummary" type="trex:AcademicSummaryType" minOccurs="0"/></code>

complexType **AcademicStatusType**

diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11
children	GraduationDate SpeechMetDate GraduationDiplomaType CertificateDate TexasGrant DistinguishedAchievements FHSPParticipationCode FHSPDistingIndicatorCode STEMEndorsementCode BusinessEndorsementCode PublicServicesEndorsementCode ArtsEndorsementCode MultiStudiesEndorsementCode DualCreditType BilingBilitType CollegeAssessType AplbType CertLicType
used by	element StudentRecordType/AcademicStatus
source	<pre><xs:complexType name="AcademicStatusType"> <xs:sequence></pre>

	<pre> <xs:element name="GraduationDate" type="trex:YMType" minOccurs="0"/> <xs:element name="SpeechMetDate" type="trex:YMType" minOccurs="0"/> <xs:element name="GraduationDiplomaType" type="trex:GraduationDiplomaTypeType" minOccurs="0"/> <xs:element name="CertificateDate" type="trex:YMDType" minOccurs="0"/> <xs:element name="TexasGrant" type="trex:TexasGrantType" minOccurs="0"/> <xs:element name="DistinguishedAchievements" type="trex:DistinguishedAchievementType" minOccurs="0" maxOccurs="1"/> <xs:element name="FHSPParticipationCode" type="trex:FHSP" minOccurs="0"/> <xs:element name="FHSPDistingIndicatorCode" type="trex:FHSP" minOccurs="0"/> <xs:element name="STEMEndorsementCode" type="trex:FHSP" minOccurs="0"/> <xs:element name="BusinessEndorsementCode" type="trex:FHSP" minOccurs="0"/> <xs:element name="PublicServicesEndorsementCode" type="trex:FHSP" minOccurs="0"/> <xs:element name="ArtsEndorsementCode" type="trex:FHSP" minOccurs="0"/> <xs:element name="MultiStudiesEndorsementCode" type="trex:FHSP" minOccurs="0"/> <xs:element name="DualCreditType" type="trex:PerfAckDualCreditType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="BilingBilitType" type="trex:PerfAckBilingBilitType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="CollegeAssessType" type="trex:PerfAckCollegeAssessType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="AplbType" type="trex:PerfAckAplbType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="CertLicType" type="trex:PerfAckCertLicType" minOccurs="0" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType> </pre>
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element **AcademicStatusType/GraduationDate**

diagram	
type	trex:YMType
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation pattern [0-9]{4}-[01]?[0-9]
source	<pre><xs:element name="GraduationDate" type="trex:YMType" minOccurs="0"/></pre>

element **AcademicStatusType/SpeechMetDate**

diagram	
type	trex:YMType
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation pattern [0-9]{4}-[01]?[0-9]
source	<pre><xs:element name="SpeechMetDate" type="trex:YMType" minOccurs="0"/></pre>

element **AcademicStatusType/GraduationDiplomaType**

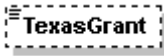
diagram			
type	trex:GraduationDiplomaTypeType		
properties	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	Annotation
	enumeration	04	
	enumeration	05	
	enumeration	06	
	enumeration	07	
	enumeration	13	
	enumeration	15	
	enumeration	17	
	enumeration	18	
	enumeration	19	
	enumeration	20	
	enumeration	21	
	enumeration	22	
	enumeration	23	
	enumeration	24	
	enumeration	25	
	enumeration	26	
	enumeration	27	
	enumeration	28	
	enumeration	29	
	enumeration	30	
	enumeration	31	
	enumeration	32	
	enumeration	33	
	enumeration	34	
source	<xs:element name="GraduationDiplomaType" type="trex:GraduationDiplomaTypeType" minOccurs="0"/>		

element **AcademicStatusType/CertificateDate**

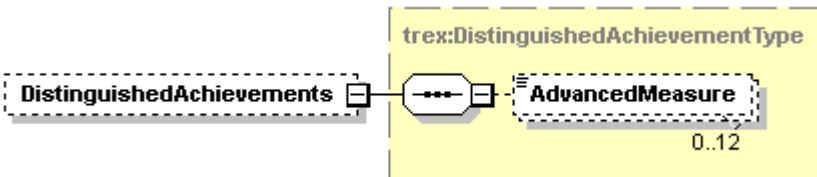
diagram			
type	trex:YMDType		
properties	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	Annotation
	pattern	[0-9]{4}-[01]?[0-9]-[0123]?[0-9]	

source	<code><xs:element name="CertificateDate" type="trex:YMDType" minOccurs="0"/></code>
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element **AcademicStatusType/TexasGrant**

diagram																			
type	trex:TexasGrantType																		
properties	minOcc0 maxOcc1 contentsimple																		
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>enumeration</td><td>1</td><td></td></tr><tr><td>enumeration</td><td>2</td><td></td></tr><tr><td>enumeration</td><td>3</td><td></td></tr><tr><td>enumeration</td><td>4</td><td></td></tr><tr><td>enumeration</td><td>5</td><td></td></tr></tbody></table>	Kind	Value	Annotation	enumeration	1		enumeration	2		enumeration	3		enumeration	4		enumeration	5	
Kind	Value	Annotation																	
enumeration	1																		
enumeration	2																		
enumeration	3																		
enumeration	4																		
enumeration	5																		
source	<code><xs:element name="TexasGrant" type="trex:TexasGrantType" minOccurs="0"/></code>																		

element **AcademicStatusType/DistinguishedAchievements**

diagram	
type	trex:DistinguishedAchievementType
properties	minOcc 0 maxOcc 1 content complex
children	AdvancedMeasure
source	<code><xs:element name="DistinguishedAchievements" type="trex:DistinguishedAchievementType" minOccurs="0" maxOccurs="1"/></code>

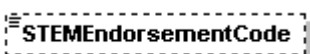
element **AcademicStatusType/FHSPParticipationCode**

diagram													
type	trex:FHSP												
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple						
minOcc	0												
maxOcc	1												
content	simple												
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr><tr><td>enumeration</td><td>2</td><td></td></tr></table>	Kind	Value	Annotation	enumeration	0		enumeration	1		enumeration	2	
Kind	Value	Annotation											
enumeration	0												
enumeration	1												
enumeration	2												
source	<xs:element name="FHSPParticipationCode" type="trex:FHSP" minOccurs="0"/>												

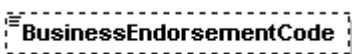
element **AcademicStatusType/FHSPDistingIndicatorCode**

diagram													
type	trex:FHSP												
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple						
minOcc	0												
maxOcc	1												
content	simple												
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr><tr><td>enumeration</td><td>2</td><td></td></tr></table>	Kind	Value	Annotation	enumeration	0		enumeration	1		enumeration	2	
Kind	Value	Annotation											
enumeration	0												
enumeration	1												
enumeration	2												
source	<xs:element name="FHSPDistingIndicatorCode" type="trex:FHSP" minOccurs="0"/>												

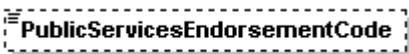
element **AcademicStatusType/STEMEndorsementCode**

diagram													
type	trex:FHSP												
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple						
minOcc	0												
maxOcc	1												
content	simple												
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr><tr><td>enumeration</td><td>2</td><td></td></tr></table>	Kind	Value	Annotation	enumeration	0		enumeration	1		enumeration	2	
Kind	Value	Annotation											
enumeration	0												
enumeration	1												
enumeration	2												
source	<xs:element name="STEMEndorsementCode" type="trex:FHSP" minOccurs="0"/>												

element **AcademicStatusType/BusinessEndorsementCode**

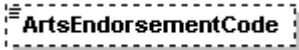
element BusinessEndorsementCode			
diagram			
type	trex:FHSP		
properties	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	Annotation
	enumeration	0	
	enumeration	1	
	enumeration	2	
source	<xs:element name="BusinessEndorsementCode" type="trex:FHSP" minOccurs="0"/>		

element **AcademicStatusType/PublicServicesEndorsementCode**

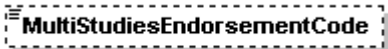
diagram	
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type	trex:FHSP		
properties	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	Annotation
	enumeration	0	
	enumeration	1	
	enumeration	2	
source	<xs:element name="PublicServicesEndorsementCode" type="trex:FHSP" minOccurs="0"/>		

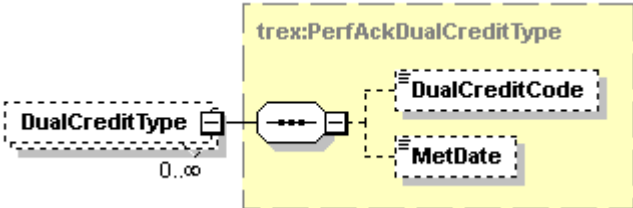
element **AcademicStatusType/ArtsEndorsementCode**

diagram													
type	trex:FHSP												
properties	minOcc0 maxOcc1 contentsimple												
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr><tr><td>enumeration</td><td>2</td><td></td></tr></tbody></table>	Kind	Value	Annotation	enumeration	0		enumeration	1		enumeration	2	
Kind	Value	Annotation											
enumeration	0												
enumeration	1												
enumeration	2												
source	<xs:element name="ArtsEndorsementCode" type="trex:FHSP" minOccurs="0"/>												

element **AcademicStatusType/MultiStudiesEndorsementCode**

diagram													
type	trex:FHSP												
properties	minOcc0 maxOcc1 contentsimple												
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr><tr><td>enumeration</td><td>2</td><td></td></tr></tbody></table>	Kind	Value	Annotation	enumeration	0		enumeration	1		enumeration	2	
Kind	Value	Annotation											
enumeration	0												
enumeration	1												
enumeration	2												
source	<xs:element name="MultiStudiesEndorsementCode" type="trex:FHSP" minOccurs="0"/>												

element **AcademicStatusType/DualCreditType**

diagram	
type	trex:PerfAckDualCreditType

properties	minOcc 0 maxOcc unbounded content complex
children	DualCreditCode MetDate
source	<xs:element name="DualCreditType" type="trex:PerfAckDualCreditType" minOccurs="0" maxOccurs="unbounded"/>

element **AcademicStatusType/BilingBilitType**

diagram	
type	trex:PerfAckBilingBilitType
properties	minOcc 0 maxOcc unbounded content complex
children	BilingBilitCode MetDate
source	<xs:element name="BilingBilitType" type="trex:PerfAckBilingBilitType" minOccurs="0" maxOccurs="unbounded"/>

element **AcademicStatusType/CollegeAssessType**

diagram	
type	trex:PerfAckCollegeAssessType
properties	minOcc 0 maxOcc unbounded content complex
children	CollegeAssessCode MetDate
source	<xs:element name="CollegeAssessType" type="trex:PerfAckCollegeAssessType" minOccurs="0" maxOccurs="unbounded"/>

element **AcademicStatusType/AplbType**

diagram	
type	trex:PerfAckAplbType
properties	minOcc 0 maxOcc unbounded content complex
children	AplbCode MetDate
source	<pre><xs:element name="AplbType" type="trex:PerfAckAplbType" minOccurs="0" maxOccurs="unbounded"/></pre>

element **AcademicStatusType/CertLicType**

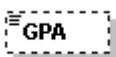
diagram	
type	trex:PerfAckCertLicType
properties	minOcc 0 maxOcc unbounded content complex
children	CertLicCode MetDate
source	<pre><xs:element name="CertLicType" type="trex:PerfAckCertLicType" minOccurs="0" maxOccurs="unbounded"/></pre>

complexType **AcademicSummaryType**

diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11

children	GPA ClassTotalNumber ClassRank ClassRankingDate Quartile CollegeCampusCode
used by	elements AcademicSessionType/AcademicSummary StudentRecordType/AcademicSummary
source	<pre> <xs:complexType name="AcademicSummaryType"> <xs:sequence> <xs:element name="GPA" type="trex:GPAType" minOccurs="0"/> <xs:element name="ClassTotalNumber" type="trex:ClassTotalNumberType" minOccurs="0"/> <xs:element name="ClassRank" type="trex:ClassRankType" minOccurs="0"/> <xs:element name="ClassRankingDate" type="trex:YMDType" minOccurs="0"/> <xs:element name="Quartile" type="trex:QuartileType" minOccurs="0"/> <xs:element name="CollegeCampusCode" type="trex:CollegeCampusCodeType" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>

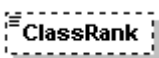
element **AcademicSummaryType/GPA**

diagram										
type	trex:GPAType									
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple			
minOcc	0									
maxOcc	1									
content	simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>maxLength</td><td>10</td><td></td></tr></table>	Kind	Value	Annotation	minLength	1		maxLength	10	
Kind	Value	Annotation								
minLength	1									
maxLength	10									
source	<xs:element name="GPA" type="trex:GPAType" minOccurs="0"/>									

element **AcademicSummaryType/ClassTotalNumber**

diagram							
type	trex:ClassTotalNumberType						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>totalDigits</td><td>5</td><td></td></tr></table>	Kind	Value	Annotation	totalDigits	5	
Kind	Value	Annotation					
totalDigits	5						
source	<xs:element name="ClassTotalNumber" type="trex:ClassTotalNumberType" minOccurs="0"/>						

element **AcademicSummaryType/ClassRank**

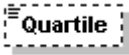
diagram			
type	trex:ClassRankType		
properties	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	Annotation

	totalDigits 5
source	<code><xs:element name="ClassRank" type="trex:ClassRankType" minOccurs="0"/></code>

element **AcademicSummaryType/ClassRankingDate**

diagram	
type	trex:YMDType
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation pattern [0-9]{4}-[01]?[0-9]-[0123]?[0-9]
source	<code><xs:element name="ClassRankingDate" type="trex:YMDType" minOccurs="0"/></code>

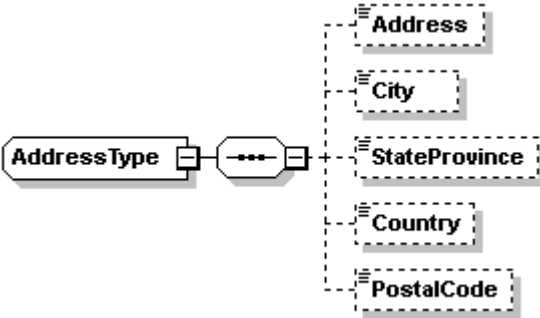
element **AcademicSummaryType/Quartile**

diagram	
type	trex:QuartileType
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 1 enumeration 2 enumeration 3 enumeration 4
source	<code><xs:element name="Quartile" type="trex:QuartileType" minOccurs="0"/></code>

element **AcademicSummaryType/CollegeCampusCode**

diagram	
type	trex:CollegeCampusCodeType
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation pattern ([0-9]{6})
source	<code><xs:element name="CollegeCampusCode" type="trex:CollegeCampusCodeType" minOccurs="0"/></code>

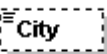
complexType **AddressType**

diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11
children	Address City StateProvince Country PostalCode
used by	elements SchoolType/Address StudentIdentificationType/Address
source	<pre> <xs:complexType name="AddressType"> <xs:sequence> <xs:element name="Address" type="trex:AddressStringType" minOccurs="0"/> <xs:element name="City" type="trex:CityType" minOccurs="0"/> <xs:element name="StateProvince" type="trex:StateProvinceType" minOccurs="0"/> <xs:element name="Country" type="trex:CountryType" minOccurs="0"/> <xs:element name="PostalCode" type="trex:PostalCodeType" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>

element **AddressType/Address**

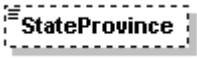
diagram										
type	trex:AddressStringType									
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple			
minOcc	0									
maxOcc	1									
content	simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>maxLength</td><td>50</td><td></td></tr></table>	Kind	Value	Annotation	minLength	1		maxLength	50	
Kind	Value	Annotation								
minLength	1									
maxLength	50									
source	<xs:element name="Address" type="trex:AddressStringType" minOccurs="0"/>									

element **AddressType/City**

diagram										
type	trex:CityType									
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple			
minOcc	0									
maxOcc	1									
content	simple									
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>maxLength</td><td>30</td><td></td></tr></table>	Kind	Value	Annotation	minLength	1		maxLength	30	
Kind	Value	Annotation								
minLength	1									
maxLength	30									

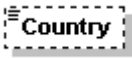
source	<code><xs:element name="City" type="trex:CityType" minOccurs="0"/></code>
--------	---

element **AddressType/StateProvince**

diagram			
type	trex:StateProvinceType		
properties	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	Annotation
	enumeration	TX	
	enumeration	AA	
	enumeration	AB	
	enumeration	AE	
	enumeration	AK	
	enumeration	AL	
	enumeration	AP	
	enumeration	AR	
	enumeration	AS	
	enumeration	AZ	
	enumeration	BC	
	enumeration	CA	
	enumeration	CO	
	enumeration	CT	
	enumeration	CZ	
	enumeration	DC	
	enumeration	DE	
	enumeration	FL	
	enumeration	FM	
	enumeration	GA	
	enumeration	GU	
	enumeration	HI	
	enumeration	IA	
	enumeration	ID	
	enumeration	IL	
	enumeration	IN	
	enumeration	KS	
	enumeration	KY	
	enumeration	LA	
	enumeration	MA	
	enumeration	MB	
	enumeration	MD	
	enumeration	ME	
	enumeration	MH	
	enumeration	MI	
	enumeration	MN	

	enumeration MO
	enumeration MP
	enumeration MS
	enumeration MT
	enumeration NB
	enumeration NC
	enumeration ND
	enumeration NE
	enumeration NF
	enumeration NH
	enumeration NJ
	enumeration NL
	enumeration NM
	enumeration NS
	enumeration NT
	enumeration NU
	enumeration NV
	enumeration NY
	enumeration OH
	enumeration OK
	enumeration ON
	enumeration OR
	enumeration PA
	enumeration PE
	enumeration PR
	enumeration PW
	enumeration QC
	enumeration RI
	enumeration SC
	enumeration SD
	enumeration SK
	enumeration TN
	enumeration UT
	enumeration VA
	enumeration VI
	enumeration VT
	enumeration WA
	enumeration WI
	enumeration WV
	enumeration WY
	enumeration YT
source	<xs:element name="StateProvince" type="trex:StateProvinceType" minOccurs="0"/>

element **AddressType/Country**

diagram			
type	trex:CountryType		
properties	minOcc 0 maxOcc 1 content simple		
facets	Kind	Value	Annotation
	enumeration	US	
	enumeration	AD	
	enumeration	AE	
	enumeration	AF	
	enumeration	AG	
	enumeration	AI	
	enumeration	AL	
	enumeration	AM	
	enumeration	AN	
	enumeration	AO	
	enumeration	AQ	
	enumeration	AR	
	enumeration	AS	
	enumeration	AT	
	enumeration	AU	
	enumeration	AW	
	enumeration	AX	
	enumeration	AZ	
	enumeration	BA	
	enumeration	BB	
	enumeration	BD	
	enumeration	BE	
	enumeration	BF	
	enumeration	BG	
	enumeration	BH	
	enumeration	BI	
	enumeration	BJ	
	enumeration	BM	
	enumeration	BN	
	enumeration	BO	
	enumeration	BR	
	enumeration	BS	
	enumeration	BT	
	enumeration	BV	
	enumeration	BW	
	enumeration	BY	
	enumeration	BZ	
	enumeration	CA	
	enumeration	CC	

enumeration	CD
enumeration	CF
enumeration	CG
enumeration	CH
enumeration	CI
enumeration	CK
enumeration	CL
enumeration	CM
enumeration	CN
enumeration	CO
enumeration	CR
enumeration	CS
enumeration	CU
enumeration	CV
enumeration	CX
enumeration	CY
enumeration	CZ
enumeration	DE
enumeration	DJ
enumeration	DK
enumeration	DM
enumeration	DO
enumeration	DZ
enumeration	EC
enumeration	EE
enumeration	EG
enumeration	EH
enumeration	ER
enumeration	ES
enumeration	ET
enumeration	FI
enumeration	FJ
enumeration	FK
enumeration	FM
enumeration	FO
enumeration	FR
enumeration	GA
enumeration	GB
enumeration	GD
enumeration	GE
enumeration	GF
enumeration	GH
enumeration	GI
enumeration	GL
enumeration	GM
enumeration	GN

enumeration	GP
enumeration	GQ
enumeration	GR
enumeration	GS
enumeration	GT
enumeration	GU
enumeration	GW
enumeration	GY
enumeration	HK
enumeration	HM
enumeration	HN
enumeration	HR
enumeration	HT
enumeration	HU
enumeration	ID
enumeration	IE
enumeration	IL
enumeration	IN
enumeration	IO
enumeration	IQ
enumeration	IR
enumeration	IS
enumeration	IT
enumeration	JM
enumeration	JO
enumeration	JP
enumeration	KE
enumeration	KG
enumeration	KH
enumeration	KI
enumeration	KM
enumeration	KN
enumeration	KP
enumeration	KR
enumeration	KW
enumeration	KY
enumeration	KZ
enumeration	LA
enumeration	LB
enumeration	LC
enumeration	LI
enumeration	LK
enumeration	LR
enumeration	LS
enumeration	LT
enumeration	LU

enumeration	LV
enumeration	LY
enumeration	MA
enumeration	MC
enumeration	MD
enumeration	MG
enumeration	MH
enumeration	MK
enumeration	ML
enumeration	MM
enumeration	MN
enumeration	MO
enumeration	MP
enumeration	MQ
enumeration	MR
enumeration	MS
enumeration	MT
enumeration	MU
enumeration	MV
enumeration	MW
enumeration	MX
enumeration	MY
enumeration	MZ
enumeration	NA
enumeration	NC
enumeration	NE
enumeration	NF
enumeration	NG
enumeration	NI
enumeration	NL
enumeration	NO
enumeration	NP
enumeration	NR
enumeration	NU
enumeration	NZ
enumeration	OM
enumeration	PA
enumeration	PE
enumeration	PF
enumeration	PG
enumeration	PH
enumeration	PK
enumeration	PL
enumeration	PM
enumeration	PN
enumeration	PR

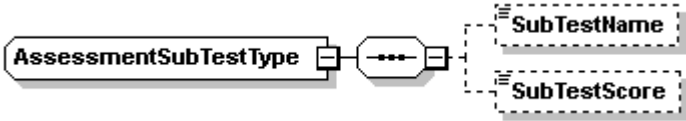
enumeration	PS
enumeration	PT
enumeration	PW
enumeration	PY
enumeration	QA
enumeration	RE
enumeration	RO
enumeration	RU
enumeration	RW
enumeration	SA
enumeration	SB
enumeration	SC
enumeration	SD
enumeration	SE
enumeration	SG
enumeration	SH
enumeration	SI
enumeration	SJ
enumeration	SK
enumeration	SL
enumeration	SM
enumeration	SN
enumeration	SO
enumeration	SR
enumeration	ST
enumeration	SV
enumeration	SY
enumeration	SZ
enumeration	TC
enumeration	TD
enumeration	TF
enumeration	TG
enumeration	TH
enumeration	TJ
enumeration	TK
enumeration	TL
enumeration	TM
enumeration	TN
enumeration	TO
enumeration	TR
enumeration	TT
enumeration	TV
enumeration	TW
enumeration	TZ
enumeration	UA
enumeration	UG

	enumeration UM enumeration UY enumeration UZ enumeration VA enumeration VC enumeration VE enumeration VG enumeration VI enumeration VN enumeration VU enumeration WF enumeration WS enumeration YE enumeration YT enumeration ZA enumeration ZM enumeration ZW
source	<code><xs:element name="Country" type="trex:CountryType" minOccurs="0"/></code>

element **AddressType/PostalCode**

diagram													
type	trex:PostalCodeType												
properties	minOcc0 maxOcc1 contentsimple												
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>minLength</td><td>5</td><td></td></tr><tr><td>maxLength</td><td>10</td><td></td></tr><tr><td>pattern</td><td>(([0-9]{5}) ([0-9]{5}-[0-9]{4}))</td><td></td></tr></tbody></table>	Kind	Value	Annotation	minLength	5		maxLength	10		pattern	(([0-9]{5}) ([0-9]{5}-[0-9]{4}))	
Kind	Value	Annotation											
minLength	5												
maxLength	10												
pattern	(([0-9]{5}) ([0-9]{5}-[0-9]{4}))												
source	<xs:element name="PostalCode" type="trex:PostalCodeType" minOccurs="0"/>												

complexType **AssessmentSubTestType**

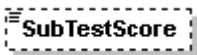
diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11
children	SubTestName SubTestScore
used by	element AssessmentType/AssessmentSubTest
source	<pre> <xs:complexType name="AssessmentSubTestType"> <xs:sequence> <xs:element name="SubTestName" type="trex:SubTestNameType" minOccurs="0"/> <xs:element name="SubTestScore" type="trex:TestScoreType" minOccurs="0"/> </pre>

	<code></xs:sequence></code> <code></xs:complexType></code>
--	---

element **AssessmentSubTestType/SubTestName**

diagram										
type	trex:SubTestNameType									
properties	minOcc0 maxOcc1 contentsimple									
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>maxLength</td><td>60</td><td></td></tr></tbody></table>	Kind	Value	Annotation	minLength	1		maxLength	60	
Kind	Value	Annotation								
minLength	1									
maxLength	60									
source	<xs:element name="SubTestName" type="trex:SubTestNameType" minOccurs="0"/>									

element **AssessmentSubTestType/SubTestScore**

diagram										
type	trex:TestScoreType									
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple			
minOcc	0									
maxOcc	1									
content	simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>maxLength</td><td>6</td><td></td></tr></table>	Kind	Value	Annotation	minLength	1		maxLength	6	
Kind	Value	Annotation								
minLength	1									
maxLength	6									
source	<xs:element name="SubTestScore" type="trex:TestScoreType" minOccurs="0"/>									

complexType AssessmentType

diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11
children	TestName AdditionalTestName TestLevel TestDate ExitRequirementMetDate TestScore TestCode PerformanceLevel AssessmentSubTest
used by	element StudentRecordType/Assessment
source	<pre> <xs:complexType name="AssessmentType"> <xs:sequence> <xs:choice> <xs:element name="TestName" type="trex:TestNameType" minOccurs="0"/> <xs:element name="AdditionalTestName" type="trex:AdditionalTestNameType" minOccurs="0"/> </xs:choice> <xs:element name="TestLevel" type="trex:GradeLevelType" minOccurs="0"/> <xs:element name="TestDate" type="trex:YMType" minOccurs="0"/> <xs:element name="ExitRequirementMetDate" type="trex:YMType" minOccurs="0"/> <xs:element name="TestScore" type="trex:TestScoreType" minOccurs="0"/> <xs:element name="TestCode" type="trex:TestCodeType" minOccurs="0"/> <xs:element name="PerformanceLevel" type="trex:PerformanceLevelType" minOccurs="0"/> <xs:element name="AssessmentSubTest" type="trex:AssessmentSubTestType" minOccurs="0" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType> </pre>

element AssessmentType/TestName

diagram	
type	trex:TestNameType
properties	minOcc 0 maxOcc 1 content simple

facets	Kind	Value	Annotation
	enumeration	01	
	enumeration	02	
	enumeration	03	
	enumeration	04	
	enumeration	05	
	enumeration	06	
	enumeration	07	
	enumeration	08	
	enumeration	09	
	enumeration	10	
	enumeration	11	
	enumeration	12	
	enumeration	13	
	enumeration	14	
	enumeration	15	
	enumeration	16	
	enumeration	17	
	enumeration	18	
	enumeration	19	
	enumeration	20	
	enumeration	21	
	enumeration	22	
	enumeration	23	
	enumeration	24	
	enumeration	25	
	enumeration	26	
	enumeration	27	
	enumeration	28	
	enumeration	29	
	enumeration	30	
	enumeration	31	
	enumeration	32	
	enumeration	33	
	enumeration	34	
	enumeration	35	
	enumeration	36	
	enumeration	37	
	enumeration	38	
	enumeration	39	
	enumeration	40	
	enumeration	41	documentation Deprecated: Use code 'E6'
	enumeration	42	documentation Deprecated: Use code 'E7'
	enumeration	43	documentation Deprecated: Use code 'E9'
	enumeration	44	documentation Deprecated: Use code 'EA'
	enumeration	45	documentation

enumeration	46	Deprecated: Use code 'EC' documentation
enumeration	47	Deprecated: Use code 'EB' documentation
enumeration	48	Deprecated: Use code 'EF' documentation
enumeration	49	Deprecated: Use code 'H0' documentation
enumeration	50	Deprecated: Use code 'E8' documentation
enumeration	51	Deprecated: Use code 'H1' documentation
enumeration	52	Deprecated: Use code 'ED' documentation
enumeration	53	Deprecated: Use code 'H2'
enumeration	54	
enumeration	55	
enumeration	56	
enumeration	57	
enumeration	58	
enumeration	59	
enumeration	60	
enumeration	61	
enumeration	62	
enumeration	63	
enumeration	64	
enumeration	65	
enumeration	66	
enumeration	67	
enumeration	68	
enumeration	69	
enumeration	70	
enumeration	71	documentation
enumeration	72	Deprecated: Use code 'E0' documentation
enumeration	73	Deprecated: Use code 'E1' documentation
enumeration	74	Deprecated: Use code 'E2' documentation
enumeration	75	Deprecated: Use code 'E3' documentation
enumeration	76	Deprecated: Use code 'E4' documentation
enumeration	77	Deprecated: Use code 'E5'
enumeration	A0	
enumeration	A1	
enumeration	A2	
enumeration	A3	
enumeration	A4	
enumeration	A5	
enumeration	A6	
enumeration	A7	
enumeration	A8	

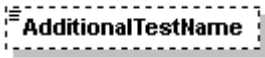
enumeration	A9
enumeration	AA
enumeration	AB
enumeration	AC
enumeration	AD
enumeration	AE
enumeration	AF
enumeration	AG
enumeration	AH
enumeration	AJ
enumeration	AK
enumeration	AL
enumeration	AM
enumeration	AN
enumeration	AP
enumeration	AQ
enumeration	B0
enumeration	B1
enumeration	B2
enumeration	B3
enumeration	B4
enumeration	B5
enumeration	B6
enumeration	B7
enumeration	B8
enumeration	C0
enumeration	C1
enumeration	C2
enumeration	C3
enumeration	C4
enumeration	C5
enumeration	C6
enumeration	C7
enumeration	C8
enumeration	C9
enumeration	CA
enumeration	CB
enumeration	CC
enumeration	CD
enumeration	CE
enumeration	CF
enumeration	CG
enumeration	D0
enumeration	D1
enumeration	D2
enumeration	D3

enumeration	D4	
enumeration	D5	
enumeration	D6	
enumeration	D7	
enumeration	D8	
enumeration	D9	
enumeration	DA	
enumeration	DB	
enumeration	DC	
enumeration	DD	
enumeration	DE	
enumeration	DF	
enumeration	DG	
enumeration	E0	documentation Deprecated: Use code 'EG'
enumeration	E1	documentation Deprecated: Use code 'EG'
enumeration	E2	documentation Deprecated: Use code 'EH'
enumeration	E3	documentation Deprecated: Use code 'EH'
enumeration	E4	
enumeration	E5	
enumeration	E6	
enumeration	E7	
enumeration	E8	
enumeration	E9	
enumeration	EA	
enumeration	EB	
enumeration	EC	
enumeration	ED	
enumeration	EF	
enumeration	EG	
enumeration	EH	
enumeration	EJ	
enumeration	F0	
enumeration	F1	
enumeration	F2	
enumeration	F3	
enumeration	F4	
enumeration	F5	
enumeration	F6	
enumeration	F7	
enumeration	F8	
enumeration	G0	
enumeration	G1	
enumeration	G2	
enumeration	G3	
enumeration	G4	

enumeration	G5
enumeration	G6
enumeration	G7
enumeration	G8
enumeration	G9
enumeration	GA
enumeration	GB
enumeration	GC
enumeration	GD
enumeration	H0
enumeration	H1
enumeration	H2
enumeration	H3
enumeration	H4
enumeration	H5
enumeration	H6
enumeration	H7
enumeration	H8
enumeration	J0
enumeration	J1
enumeration	J2
enumeration	J3
enumeration	J4
enumeration	JA
enumeration	JB
enumeration	JC
enumeration	JD
enumeration	JE
enumeration	JF
enumeration	JG
enumeration	JH
enumeration	JJ
enumeration	JK
enumeration	JL
enumeration	JM
enumeration	JN
enumeration	JP
enumeration	JQ
enumeration	JR
enumeration	JS
enumeration	K0
enumeration	K1
enumeration	K2
enumeration	K3
enumeration	K4
enumeration	KA

	enumeration KB enumeration KC enumeration KD enumeration KE enumeration KF enumeration KG enumeration KH enumeration KJ enumeration KK enumeration KL enumeration KM enumeration KN enumeration KP enumeration KQ enumeration KR enumeration KS
source	<code><xs:element name="TestName" type="trex:TestNameType" minOccurs="0"/></code>

element **AssessmentType/AdditionalTestName**

diagram										
type	trex:AdditionalTestNameType									
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple			
minOcc	0									
maxOcc	1									
content	simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>maxLength</td><td>60</td><td></td></tr></table>	Kind	Value	Annotation	minLength	1		maxLength	60	
Kind	Value	Annotation								
minLength	1									
maxLength	60									
source	<xs:element name="AdditionalTestName" type="trex:AdditionalTestNameType" minOccurs="0"/>									

element **AssessmentType/TestLevel**

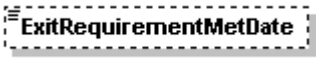
diagram			
type	trex:GradeLevelType		
properties	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	Annotation
	enumeration	EE	
	enumeration	PK	
	enumeration	KG	
	enumeration	01	
	enumeration	02	
	enumeration	03	
	enumeration	04	

	enumeration 05 enumeration 06 enumeration 07 enumeration 08 enumeration 09 enumeration 10 enumeration 11 enumeration 12
source	<code><xs:element name="TestLevel" type="trex:GradeLevelType" minOccurs="0"/></code>

element **AssessmentType/TestDate**

diagram	
type	trex:YMType
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation pattern [0-9]{4}-[01]?[0-9]
source	<code><xs:element name="TestDate" type="trex:YMType" minOccurs="0"/></code>

element **AssessmentType/ExitRequirementMetDate**

diagram	
type	trex:YMType
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation pattern [0-9]{4}-[01]?[0-9]
source	<code><xs:element name="ExitRequirementMetDate" type="trex:YMType" minOccurs="0"/></code>

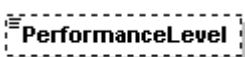
element **AssessmentType/TestScore**

diagram	
type	trex:TestScoreType
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation minLength 1 maxLength 6
source	<code><xs:element name="TestScore" type="trex:TestScoreType" minOccurs="0"/></code>

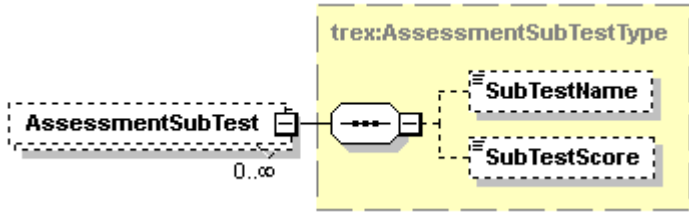
element **AssessmentType/TestCode**

diagram																																																							
type	trex:TestCodeType																																																						
properties	minOcc0 maxOcc1 contentsimple																																																						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>enumeration</td><td>A</td><td></td></tr><tr><td>enumeration</td><td>C</td><td></td></tr><tr><td>enumeration</td><td>D</td><td></td></tr><tr><td>enumeration</td><td>G</td><td></td></tr><tr><td>enumeration</td><td>I</td><td></td></tr><tr><td>enumeration</td><td>L</td><td></td></tr><tr><td>enumeration</td><td>O</td><td></td></tr><tr><td>enumeration</td><td>P</td><td></td></tr><tr><td>enumeration</td><td>Q</td><td></td></tr><tr><td>enumeration</td><td>R</td><td></td></tr><tr><td>enumeration</td><td>S</td><td></td></tr><tr><td>enumeration</td><td>T</td><td></td></tr><tr><td>enumeration</td><td>W</td><td></td></tr><tr><td>enumeration</td><td>X</td><td></td></tr><tr><td>enumeration</td><td>Y</td><td></td></tr><tr><td>enumeration</td><td>Z</td><td></td></tr><tr><td>enumeration</td><td>*</td><td></td></tr></table>	Kind	Value	Annotation	enumeration	A		enumeration	C		enumeration	D		enumeration	G		enumeration	I		enumeration	L		enumeration	O		enumeration	P		enumeration	Q		enumeration	R		enumeration	S		enumeration	T		enumeration	W		enumeration	X		enumeration	Y		enumeration	Z		enumeration	*	
Kind	Value	Annotation																																																					
enumeration	A																																																						
enumeration	C																																																						
enumeration	D																																																						
enumeration	G																																																						
enumeration	I																																																						
enumeration	L																																																						
enumeration	O																																																						
enumeration	P																																																						
enumeration	Q																																																						
enumeration	R																																																						
enumeration	S																																																						
enumeration	T																																																						
enumeration	W																																																						
enumeration	X																																																						
enumeration	Y																																																						
enumeration	Z																																																						
enumeration	*																																																						
source	<code><xs:element name="TestCode" type="trex:TestCodeType" minOccurs="0"/></code>																																																						

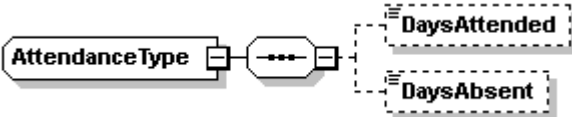
element **AssessmentType/PerformanceLevel**

diagram																									
type	trex:PerformanceLevelType																								
properties	minOcc 0 maxOcc 1 content simple																								
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr><tr><td>enumeration</td><td>2</td><td></td></tr><tr><td>enumeration</td><td>3</td><td></td></tr><tr><td>enumeration</td><td>4</td><td></td></tr><tr><td>enumeration</td><td>5</td><td></td></tr><tr><td>enumeration</td><td>6</td><td></td></tr></tbody></table>	Kind	Value	Annotation	enumeration	0		enumeration	1		enumeration	2		enumeration	3		enumeration	4		enumeration	5		enumeration	6	
Kind	Value	Annotation																							
enumeration	0																								
enumeration	1																								
enumeration	2																								
enumeration	3																								
enumeration	4																								
enumeration	5																								
enumeration	6																								
source	<xs:element name="PerformanceLevel" type="trex:PerformanceLevelType" minOccurs="0"/>																								

element **AssessmentType/AssessmentSubTest**

diagram	
type	trex:AssessmentSubTestType
properties	minOcc 0 maxOcc unbounded content complex
children	SubTestName SubTestScore
source	<pre><xs:element name="AssessmentSubTest" type="trex:AssessmentSubTestType" minOccurs="0" maxOccurs="unbounded"/></pre>

complexType **AttendanceType**

diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11
children	DaysAttended DaysAbsent
used by	element StudentRecordType/Attendance
source	<pre><xs:complexType name="AttendanceType"> <xs:sequence> <xs:element name="DaysAttended" type="trex:DaysType" minOccurs="0"/> <xs:element name="DaysAbsent" type="trex:DaysType" minOccurs="0"/> </xs:sequence> </xs:complexType></pre>

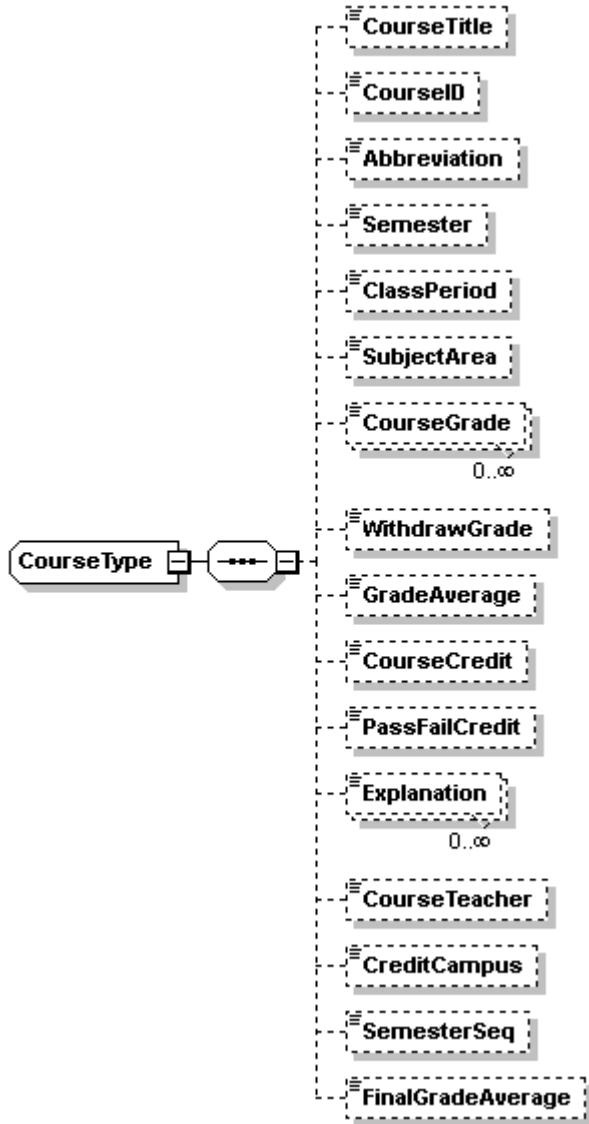
element **AttendanceType/DaysAttended**

diagram										
type	trex:DaysType									
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple			
minOcc	0									
maxOcc	1									
content	simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>totalDigits</td><td>4</td><td></td></tr><tr><td>fractionDigits</td><td>1</td><td></td></tr></table>	Kind	Value	Annotation	totalDigits	4		fractionDigits	1	
Kind	Value	Annotation								
totalDigits	4									
fractionDigits	1									
source	<xs:element name="DaysAttended" type="trex:DaysType" minOccurs="0"/>									

element **AttendanceType/DaysAbsent**

diagram										
type	trex:DaysType									
properties	minOcc0 maxOcc1 contentsimple									
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>totalDigits</td><td>4</td><td></td></tr><tr><td>fractionDigits</td><td>1</td><td></td></tr></tbody></table>	Kind	Value	Annotation	totalDigits	4		fractionDigits	1	
Kind	Value	Annotation								
totalDigits	4									
fractionDigits	1									
source	<xs:element name="DaysAbsent" type="trex:DaysType" minOccurs="0"/>									

complexType **CourseType**

diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11

children	CourseTitle CourseID Abbreviation Semester ClassPeriod SubjectArea CourseGrade WithdrawGrade GradeAverage CourseCredit PassFailCredit Explanation CourseTeacher CreditCampus SemesterSeq FinalGradeAverage
used by	elements AcademicSessionType/Course CurrentCourseworkType/Course
source	<pre> <xs:complexType name="CourseType"> <xs:sequence> <xs:element name="CourseTitle" type="trex:CourseTitleType" minOccurs="0"/> <xs:element name="CourseID" type="trex:CourseIDType" minOccurs="0"/> <xs:element name="Abbreviation" type="trex:AbbreviationType" minOccurs="0"/> <xs:element name="Semester" type="trex:SemesterType" minOccurs="0"/> <xs:element name="ClassPeriod" type="trex:ClassPeriodType" minOccurs="0"/> <xs:element name="SubjectArea" type="trex:SubjectAreaType" minOccurs="0"/> <xs:element name="CourseGrade" type="trex:CourseGradeType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="WithdrawGrade" type="trex:WithdrawGradeType" minOccurs="0"/> <xs:element name="GradeAverage" type="trex:CourseGradeType" minOccurs="0"/> <xs:element name="CourseCredit" type="trex:CourseCreditType" minOccurs="0"/> <xs:element name="PassFailCredit" type="trex:PassFailCreditType" minOccurs="0"/> <xs:element name="Explanation" type="trex:CourseExplanationType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="CourseTeacher" type="trex:CourseTeacherType" minOccurs="0"/> <xs:element name="CreditCampus" type="trex:SchoolIDType" minOccurs="0"/> <xs:element name="SemesterSeq" type="trex:SemesterSeqType" minOccurs="0"/> <xs:element name="FinalGradeAverage" type="trex:CourseGradeType" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>

element [CourseType/CourseTitle](#)

element CourseTitle /CourseTitle			
diagram			
type	trex:CourseTitleType		
properties	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	100	
source	<xs:element name="CourseTitle" type="trex:CourseTitleType" minOccurs="0"/>		

element [CourseType/CourseID](#)

diagram			
type	trex:CourseIDType		
properties	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	64	

source	<code><xs:element name="CourseID" type="trex:CourseIDType" minOccurs="0"/></code>
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element **CourseType/Abbreviation**

diagram										
type	trex:AbbreviationType									
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple			
minOcc	0									
maxOcc	1									
content	simple									
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>maxLength</td><td>100</td><td></td></tr></table>	Kind	Value	Annotation	minLength	1		maxLength	100	
Kind	Value	Annotation								
minLength	1									
maxLength	100									
source	<xs:element name="Abbreviation" type="trex:AbbreviationType" minOccurs="0"/>									

element **CourseType/Semester**

diagram							
type	trex:SemesterType						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>totalDigits</td><td>1</td><td></td></tr></table>	Kind	Value	Annotation	totalDigits	1	
Kind	Value	Annotation					
totalDigits	1						
source	<code><xs:element name="Semester" type="trex:SemesterType" minOccurs="0"/></code>						

element **CourseType/ClassPeriod**

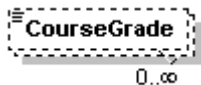
diagram										
type	trex:ClassPeriodType									
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple			
minOcc	0									
maxOcc	1									
content	simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>maxLength</td><td>5</td><td></td></tr></table>	Kind	Value	Annotation	minLength	1		maxLength	5	
Kind	Value	Annotation								
minLength	1									
maxLength	5									
source	<xs:element name="ClassPeriod" type="trex:ClassPeriodType" minOccurs="0"/>									

element **CourseType/SubjectArea**

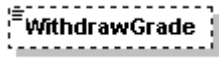
diagram	
type	trex:SubjectAreaType
properties	minOcc 0 maxOcc 1

	content simple
facets	Kind Value Annotation enumeration ELA enumeration SP enumeration MA enumeration SC enumeration SS enumeration ECFE enumeration HL enumeration PE enumeration LOTE enumeration FA enumeration TA enumeration CTE enumeration EL enumeration LC
source	<code><xs:element name="SubjectArea" type="trex:SubjectAreaType" minOccurs="0"/></code>

element CourseType/CourseGrade

diagram	
type	trex:CourseGradeType
properties	minOcc 0 maxOcc unbounded content simple
facets	Kind Value Annotation minLength 1 maxLength 10
source	<code><xs:element name="CourseGrade" type="trex:CourseGradeType" minOccurs="0" maxOccurs="unbounded"/></code>

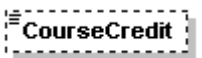
element CourseType/WithdrawGrade

diagram	
type	trex:WithdrawGradeType
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation minLength 1 maxLength 15
source	<code><xs:element name="WithdrawGrade" type="trex:WithdrawGradeType" minOccurs="0"/></code>

element **CourseType/GradeAverage**

diagram										
type	trex:CourseGradeType									
properties	minOcc 0 maxOcc 1 content simple									
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>maxLength</td><td>10</td><td></td></tr></tbody></table>	Kind	Value	Annotation	minLength	1		maxLength	10	
Kind	Value	Annotation								
minLength	1									
maxLength	10									
source	<xs:element name="GradeAverage" type="trex:CourseGradeType" minOccurs="0"/>									

element **CourseType/CourseCredit**

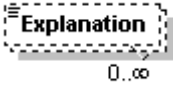
diagram										
type	trex:CourseCreditType									
properties	minOcc 0 maxOcc 1 content simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>totalDigits</td><td>2</td><td></td></tr><tr><td>fractionDigits</td><td>1</td><td></td></tr></table>	Kind	Value	Annotation	totalDigits	2		fractionDigits	1	
Kind	Value	Annotation								
totalDigits	2									
fractionDigits	1									
source	<xs:element name="CourseCredit" type="trex:CourseCreditType" minOccurs="0"/>									

element **CourseType/PassFailCredit**

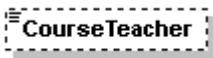
diagram			
type	trex:PassFailCreditType		
properties	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	Annotation
	enumeration	00	
	enumeration	01	
	enumeration	02	
	enumeration	03	
	enumeration	04	
	enumeration	05	
	enumeration	06	
	enumeration	07	
	enumeration	08	
	enumeration	09	
	enumeration	10	
	enumeration	11	
	enumeration	12	
	enumeration	13	

	enumeration 14
source	<code><xs:element name="PassFailCredit" type="trex:PassFailCreditType" minOccurs="0"/></code>

element **CourseType/Explanation**

diagram			
type	trex:CourseExplanationType		
properties	minOcc	0	
	maxOcc	unbounded	
	content	simple	
facets	Kind	Value	Annotation
	enumeration	A	
	enumeration	C	
	enumeration	D	
	enumeration	E	
	enumeration	G	
	enumeration	H	
	enumeration	I	
	enumeration	J	
	enumeration	K	
	enumeration	L	
	enumeration	M	
	enumeration	P	
	enumeration	Q	
	enumeration	R	
	enumeration	T	
	enumeration	V	
	enumeration	X	
	enumeration	Z	
	enumeration	1	
	enumeration	2	
	enumeration	3	
	enumeration	4	
	enumeration	5	
	enumeration	7	
	enumeration	8	
	enumeration	9	
	enumeration	10	
source	<code><xs:element name="Explanation" type="trex:CourseExplanationType" minOccurs="0" maxOccurs="unbounded"/></code>		

element **CourseType/CourseTeacher**

diagram										
type	trex:CourseTeacherType									
properties	minOcc0 maxOcc1 contentsimple									
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>maxLength</td><td>40</td><td></td></tr></tbody></table>	Kind	Value	Annotation	minLength	1		maxLength	40	
Kind	Value	Annotation								
minLength	1									
maxLength	40									
source	<xs:element name="CourseTeacher" type="trex:CourseTeacherType" minOccurs="0"/>									

element **CourseType/CreditCampus**

diagram							
type	trex:SchoolIDType						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>pattern</td><td>([0-9]{9})</td><td></td></tr></table>	Kind	Value	Annotation	pattern	([0-9]{9})	
Kind	Value	Annotation					
pattern	([0-9]{9})						
source	<xs:element name="CreditCampus" type="trex:SchoolIDType" minOccurs="0"/>						

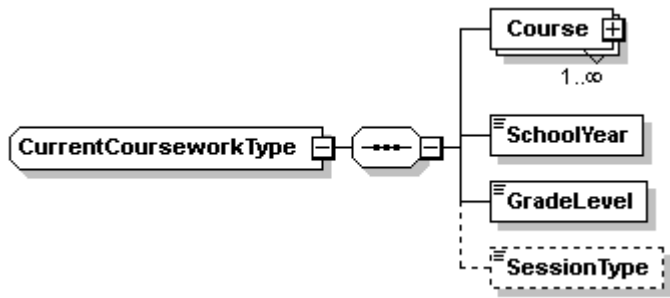
element **CourseType/SemesterSeq**

diagram																																					
type	trex:SemesterSeqType																																				
properties	minOcc 0 maxOcc 1 content simple																																				
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr><tr><td>enumeration</td><td>2</td><td></td></tr><tr><td>enumeration</td><td>3</td><td></td></tr><tr><td>enumeration</td><td>4</td><td></td></tr><tr><td>enumeration</td><td>5</td><td></td></tr><tr><td>enumeration</td><td>6</td><td></td></tr><tr><td>enumeration</td><td>7</td><td></td></tr><tr><td>enumeration</td><td>8</td><td></td></tr><tr><td>enumeration</td><td>9</td><td></td></tr><tr><td>enumeration</td><td>A</td><td></td></tr></table>	Kind	Value	Annotation	enumeration	0		enumeration	1		enumeration	2		enumeration	3		enumeration	4		enumeration	5		enumeration	6		enumeration	7		enumeration	8		enumeration	9		enumeration	A	
Kind	Value	Annotation																																			
enumeration	0																																				
enumeration	1																																				
enumeration	2																																				
enumeration	3																																				
enumeration	4																																				
enumeration	5																																				
enumeration	6																																				
enumeration	7																																				
enumeration	8																																				
enumeration	9																																				
enumeration	A																																				
source	<xs:element name="SemesterSeq" type="trex:SemesterSeqType" minOccurs="0"/>																																				

element **CourseType/FinalGradeAverage**

diagram										
type	trex:CourseGradeType									
properties	minOcc0 maxOcc1 contentsimple									
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>maxLength</td><td>10</td><td></td></tr></tbody></table>	Kind	Value	Annotation	minLength	1		maxLength	10	
Kind	Value	Annotation								
minLength	1									
maxLength	10									
source	<xs:element name="FinalGradeAverage" type="trex:CourseGradeType" minOccurs="0"/>									

complexType **CurrentCourseworkType**

diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11
children	Course SchoolYear GradeLevel SessionType
used by	element StudentRecordType/CurrentCoursework
source	<pre> <xs:complexType name="CurrentCourseworkType"> <xs:sequence> <xs:element name="Course" type="trex:CourseType" maxOccurs="unbounded"/> <xs:element name="SchoolYear" type="trex:YearRangeType"/> <xs:element name="GradeLevel" type="trex:GradeLevelType"/> <xs:element name="SessionType" type="trex:SessionTypeType" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>

element **CurrentCourseworkType/Course**

diagram	
type	trex:CourseType
properties	minOcc 1 maxOcc unbounded content complex
children	CourseTitle CourseID Abbreviation Semester ClassPeriod SubjectArea CourseGrade WithdrawGrade GradeAverage CourseCredit PassFailCredit Explanation CourseTeacher CreditCampus SemesterSeq FinalGradeAverage
source	<code><xs:element name="Course" type="trex:CourseType" maxOccurs="unbounded"/></code>

element **CurrentCourseworkType/SchoolYear**

diagram	
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type	trex:YearRangeType		
properties	content	simple	
facets	Kind pattern	Value [0-9]{4}-[0-9]{4}	Annotation
source	<xs:element name="SchoolYear" type="trex:YearRangeType"/>		

element **CurrentCourseworkType/GradeLevel**

diagram			
type	trex:GradeLevelType		
properties	content	simple	
facets	Kind enumeration	Value EE PK KG 01 02 03 04 05 06 07 08 09 10 11 12	Annotation
source	<xs:element name="GradeLevel" type="trex:GradeLevelType"/>		

element **CurrentCourseworkType/SessionType**

diagram			
type	trex:SessionTypeType		
properties	minOcc maxOcc content	0 1 simple	
facets	Kind enumeration	Value Semester Trimester Quarter	Annotation
source	<xs:element name="SessionType" type="trex:SessionTypeType" minOccurs="0"/>		

complexType DisciplineActionType

diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11
children	DisciplineActionDate DisciplineActionNum DisciplineActionCode DisciplineActionReason
used by	element StudentRecordType/DisciplineAction
source	<pre> <xs:complexType name="DisciplineActionType"> <xs:sequence> <xs:element name="DisciplineActionDate" type="trex:YMDType" minOccurs="0"/> <xs:element name="DisciplineActionNum" type="trex:DisciplineActionNumType" minOccurs="0"/> <xs:element name="DisciplineActionCode" type="trex:DisciplineActionCodeType" minOccurs="0"/> <xs:element name="DisciplineActionReason" type="trex:DisciplineActionReasonType" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>

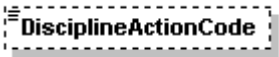
element DisciplineActionType/DisciplineActionDate

diagram							
type	trex:YMDType						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>pattern</td><td>[0-9]{4}-[01]?[0-9]-[0123]?[0-9]</td><td></td></tr></table>	Kind	Value	Annotation	pattern	[0-9]{4}-[01]?[0-9]-[0123]?[0-9]	
Kind	Value	Annotation					
pattern	[0-9]{4}-[01]?[0-9]-[0123]?[0-9]						
source	<xs:element name="DisciplineActionDate" type="trex:YMDType" minOccurs="0"/>						

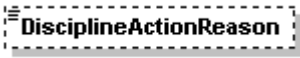
element DisciplineActionType/DisciplineActionNum

diagram	
type	trex:DisciplineActionNumType
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation totalDigits 3
source	<xs:element name="DisciplineActionNum" type="trex:DisciplineActionNumType" minOccurs="0"/>

element **DisciplineActionType/DisciplineActionCode**

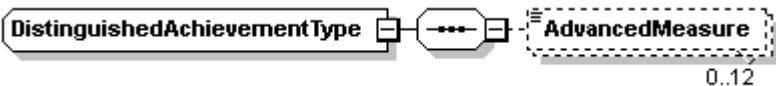
diagram			
type	trex:DisciplineActionCodeType		
properties	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	Annotation
	enumeration	01	
	enumeration	02	
	enumeration	03	
	enumeration	04	
	enumeration	05	
	enumeration	06	
	enumeration	07	
	enumeration	08	
	enumeration	09	
	enumeration	10	
	enumeration	11	
	enumeration	12	
	enumeration	13	
	enumeration	14	
	enumeration	15	
	enumeration	16	
	enumeration	17	
	enumeration	25	
	enumeration	26	
	enumeration	27	
	enumeration	28	
	enumeration	50	
	enumeration	51	
	enumeration	52	
	enumeration	53	
	enumeration	54	
	enumeration	55	
	enumeration	56	
	enumeration	57	
	enumeration	58	
	enumeration	59	
	enumeration	60	
	enumeration	61	
source	<xs:element name="DisciplineActionCode" type="trex:DisciplineActionCodeType" minOccurs="0"/>		

element **DisciplineActionType/DisciplineActionReason**

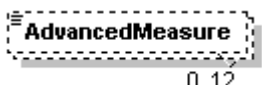
diagram			
type	trex:DisciplineActionReasonType		
properties	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	Annotation
	enumeration	01	
	enumeration	02	
	enumeration	04	
	enumeration	05	
	enumeration	06	
	enumeration	07	
	enumeration	08	
	enumeration	09	
	enumeration	10	
	enumeration	11	
	enumeration	12	
	enumeration	13	
	enumeration	14	
	enumeration	16	
	enumeration	17	
	enumeration	18	
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	enumeration	35	
	enumeration	36	
	enumeration	37	
	enumeration	41	
	enumeration	42	
	enumeration	43	
	enumeration	44	
	enumeration	45	
	enumeration	46	

	enumeration 47
	enumeration 48
	enumeration 49
	enumeration 50
	enumeration 51
	enumeration 52
	enumeration 53
	enumeration 54
	enumeration 55
	enumeration 56
	enumeration 57
	enumeration 58
	enumeration 59
source	<code><xs:element name="DisciplineActionReason" type="trex:DisciplineActionReasonType" minOccurs="0"/></code>

complexType DistinguishedAchievementType

diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11
children	AdvancedMeasure
used by	element AcademicStatusType/DistinguishedAchievements
source	<code><xs:complexType name="DistinguishedAchievementType"> <xs:sequence> <xs:element name="AdvancedMeasure" type="trex:AdvancedMeasureType" minOccurs="0" maxOccurs="12"/> </xs:sequence> </xs:complexType></code>

element DistinguishedAchievementType/AdvancedMeasure

diagram																			
type	trex:AdvancedMeasureType																		
properties	minOcc 0 maxOcc 12 content simple																		
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>enumeration</td><td>A</td><td></td></tr><tr><td>enumeration</td><td>B</td><td></td></tr><tr><td>enumeration</td><td>C</td><td></td></tr><tr><td>enumeration</td><td>D</td><td></td></tr><tr><td>enumeration</td><td>E</td><td></td></tr></tbody></table>	Kind	Value	Annotation	enumeration	A		enumeration	B		enumeration	C		enumeration	D		enumeration	E	
Kind	Value	Annotation																	
enumeration	A																		
enumeration	B																		
enumeration	C																		
enumeration	D																		
enumeration	E																		

	enumeration F
source	<code><xs:element name="AdvancedMeasure" type="trex:AdvancedMeasureType" minOccurs="0" maxOccurs="12"/></code>

complexType EnrollmentType

diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11
children	GradeLevel EntryDate ExitDate WithdrawDate WithdrawReason GradePlaced GradePromoted GradeRetained
used by	element StudentRecordType/Enrollment
source	<pre> <xs:complexType name="EnrollmentType"> <xs:sequence> <xs:element name="GradeLevel" type="trex:GradeLevelType" minOccurs="0"/> <xs:element name="EntryDate" type="trex:YMDType" minOccurs="0"/> <xs:element name="ExitDate" type="trex:YMDType" minOccurs="0"/> <xs:element name="WithdrawDate" type="trex:YMDType" minOccurs="0"/> <xs:element name="WithdrawReason" type="trex:WithdrawReasonType" minOccurs="0"/> <xs:element name="GradePlaced" type="trex:GradeLevelType" minOccurs="0"/> <xs:element name="GradePromoted" type="trex:GradeLevelType" minOccurs="0"/> <xs:element name="GradeRetained" type="trex:GradeLevelType" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>

element EnrollmentType/GradeLevel

diagram			
type	trex:GradeLevelType		
properties	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	Annotation
	enumeration	EE	
	enumeration	PK	

	enumeration	KG
	enumeration	01
	enumeration	02
	enumeration	03
	enumeration	04
	enumeration	05
	enumeration	06
	enumeration	07
	enumeration	08
	enumeration	09
	enumeration	10
	enumeration	11
	enumeration	12
source	<xs:element name="GradeLevel" type="trex:GradeLevelType" minOccurs="0"/>	

element **EnrollmentType/EntryDate**

diagram		
type	trex:YMDType	
properties	minOcc	0
	maxOcc	1
	content	simple
facets	Kind	Value
	pattern	[0-9]{4}-[01]?[0-9]-[0123]?[0-9] Annotation
source	<xs:element name="EntryDate" type="trex:YMDType" minOccurs="0"/>	

element **EnrollmentType/ExitDate**

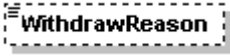
diagram		
type	trex:YMDType	
properties	minOcc	0
	maxOcc	1
	content	simple
facets	Kind	Value
	pattern	[0-9]{4}-[01]?[0-9]-[0123]?[0-9] Annotation
source	<xs:element name="ExitDate" type="trex:YMDType" minOccurs="0"/>	

element **EnrollmentType/WithdrawDate**

diagram		
type	trex:YMDType	
properties	minOcc	0
	maxOcc	1
	content	simple

facets	Kind pattern	Value [0-9]{4}-[01]?[0-9]-[0123]?[0-9]	Annotation
source	<xs:element name="WithdrawDate" type="trex:YMDType" minOccurs="0"/>		

element **EnrollmentType/WithdrawReason**

diagram			
type	trex:WithdrawReasonType		
properties	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	Annotation
	enumeration	01	
	enumeration	03	
	enumeration	16	
	enumeration	24	
	enumeration	60	
	enumeration	66	
	enumeration	78	
	enumeration	81	
	enumeration	82	
	enumeration	83	
	enumeration	85	
	enumeration	86	
	enumeration	87	
	enumeration	88	
	enumeration	89	
	enumeration	90	
	enumeration	98	
	enumeration	99	
source	<xs:element name="WithdrawReason" type="trex:WithdrawReasonType" minOccurs="0"/>		

element **EnrollmentType/GradePlaced**

diagram			
type	trex:GradeLevelType		
properties	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	Annotation
	enumeration	EE	
	enumeration	PK	
	enumeration	KG	
	enumeration	01	
	enumeration	02	

	enumeration 03 enumeration 04 enumeration 05 enumeration 06 enumeration 07 enumeration 08 enumeration 09 enumeration 10 enumeration 11 enumeration 12
source	<code><xs:element name="GradePlaced" type="trex:GradeLevelType" minOccurs="0"/></code>

element **EnrollmentType/GradePromoted**

diagram			
type	trex:GradeLevelType		
properties	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	Annotation
	enumeration	EE	
	enumeration	PK	
	enumeration	KG	
	enumeration	01	
	enumeration	02	
	enumeration	03	
	enumeration	04	
	enumeration	05	
	enumeration	06	
	enumeration	07	
	enumeration	08	
	enumeration	09	
	enumeration	10	
	enumeration	11	
	enumeration	12	
source	<xs:element name="GradePromoted" type="trex:GradeLevelType" minOccurs="0"/>		

element **EnrollmentType/GradeRetained**

diagram			
type	trex:GradeLevelType		
properties	minOcc 0 maxOcc 1 content simple		

facets	Kind	Value	Annotation
	enumeration	EE	
	enumeration	PK	
	enumeration	KG	
	enumeration	01	
	enumeration	02	
	enumeration	03	
	enumeration	04	
	enumeration	05	
	enumeration	06	
	enumeration	07	
	enumeration	08	
	enumeration	09	
	enumeration	10	
	enumeration	11	
	enumeration	12	
source	<xs:element name="GradeRetained" type="trex:GradeLevelType" minOccurs="0"/>		

complexType EthnicityType

diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11
children	AmericanIndianAlaskaNativeCode AsianCode BlackAfricanAmericanCode HispanicLatinoCode NativeHawaiianPacificIslanderCode WhiteCode
used by	element StudentDemographicType/Ethnicity
source	<pre> <xs:complexType name="EthnicityType"> <xs:sequence> <xs:element name="AmericanIndianAlaskaNativeCode" type="trex:EthnicityYesNoType"/> <xs:element name="AsianCode" type="trex:EthnicityYesNoType"/> <xs:element name="BlackAfricanAmericanCode" type="trex:EthnicityYesNoType"/> <xs:element name="HispanicLatinoCode" type="trex:EthnicityYesNoType"/> <xs:element name="NativeHawaiianPacificIslanderCode" type="trex:EthnicityYesNoType"/> <xs:element name="WhiteCode" type="trex:EthnicityYesNoType"/> </xs:sequence> </xs:complexType> </pre>

element **EthnicityType/AmericanIndianAlaskaNativeCode**

diagram										
type	trex:EthnicityYesNoType									
properties	content simple									
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr></tbody></table>	Kind	Value	Annotation	enumeration	0		enumeration	1	
Kind	Value	Annotation								
enumeration	0									
enumeration	1									
source	<code><xs:element name="AmericanIndianAlaskaNativeCode" type="trex:EthnicityYesNoType"/></code>									

element **EthnicityType/AsianCode**

diagram										
type	trex:EthnicityYesNoType									
properties	content simple									
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr></tbody></table>	Kind	Value	Annotation	enumeration	0		enumeration	1	
Kind	Value	Annotation								
enumeration	0									
enumeration	1									
source	<xs:element name="AsianCode" type="trex:EthnicityYesNoType"/>									

element **EthnicityType/BlackAfricanAmericanCode**

diagram										
type	trex:EthnicityYesNoType									
properties	content simple									
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr></tbody></table>	Kind	Value	Annotation	enumeration	0		enumeration	1	
Kind	Value	Annotation								
enumeration	0									
enumeration	1									
source	<code><xs:element name="BlackAfricanAmericanCode" type="trex:EthnicityYesNoType"/></code>									

element **EthnicityType/HispanicLatinoCode**

diagram										
type	trex:EthnicityYesNoType									
properties	content simple									
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr></tbody></table>	Kind	Value	Annotation	enumeration	0		enumeration	1	
Kind	Value	Annotation								
enumeration	0									
enumeration	1									
source	<code><xs:element name="HispanicLatinoCode" type="trex:EthnicityYesNoType"/></code>									

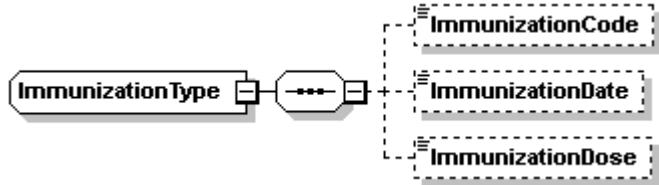
element **EthnicityType/NativeHawaiianPacificIslanderCode**

diagram										
type	trex:EthnicityYesNoType									
properties	content simple									
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr></tbody></table>	Kind	Value	Annotation	enumeration	0		enumeration	1	
Kind	Value	Annotation								
enumeration	0									
enumeration	1									
source	<xs:element name="NativeHawaiianPacificIslanderCode" type="trex:EthnicityYesNoType"/>									

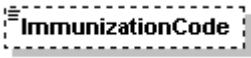
element **EthnicityType/WhiteCode**

diagram										
type	trex:EthnicityYesNoType									
properties	content simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr></table>	Kind	Value	Annotation	enumeration	0		enumeration	1	
Kind	Value	Annotation								
enumeration	0									
enumeration	1									
source	<xs:element name="WhiteCode" type="trex:EthnicityYesNoType"/>									

complexType **ImmunizationType**

diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11
children	ImmunizationCode ImmunizationDate ImmunizationDose
used by	element StudentRecordType/Immunization
source	<pre> <xs:complexType name="ImmunizationType"> <xs:sequence> <xs:element name="ImmunizationCode" type="trex:ImmunizationCodeType" minOccurs="0"/> <xs:element name="ImmunizationDate" type="trex:YMDType" minOccurs="0"/> <xs:element name="ImmunizationDose" type="trex:ImmunizationDoseType" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>

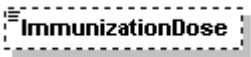
element **ImmunizationType/ImmunizationCode**

diagram	
type	trex:ImmunizationCodeType
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation minLength 1 maxLength 35
source	<code><xs:element name="ImmunizationCode" type="trex:ImmunizationCodeType" minOccurs="0"/></code>

element **ImmunizationType/ImmunizationDate**

diagram	
type	trex:YMDType
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation pattern [0-9]{4}-[01]?[0-9]-[0123]?[0-9]
source	<code><xs:element name="ImmunizationDate" type="trex:YMDType" minOccurs="0"/></code>

element **ImmunizationType/ImmunizationDose**

diagram	
type	trex:ImmunizationDoseType
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation totalDigits 2
source	<code><xs:element name="ImmunizationDose" type="trex:ImmunizationDoseType" minOccurs="0"/></code>

complexType **ParentType**

diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11
children	Name
used by	element StudentRecordType/Parent
source	<code><xs:complexType name="ParentType"> <xs:sequence> <xs:element name="Name" type="trex:PersonNameType"/> </xs:sequence> </xs:complexType></code>

	<code></xs:sequence></code> <code></xs:complexType></code>
--	---

element **ParentType/Name**

diagram	
type	trex:PersonNameType
properties	content complex
children	FirstName MiddleName LastName Suffix
source	<code><xs:element name="Name" type="trex:PersonNameType"/></code>

complexType **PerfAckAplbType**

diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11
children	AplbCode MetDate
used by	element AcademicStatusType/AplbType
source	<pre> <xs:complexType name="PerfAckAplbType"> <xs:sequence> <xs:element name="AplbCode" type="trex:PerfAckAplbCode" minOccurs="0"/> <xs:element name="MetDate" type="trex:YMTType" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>

element **PerfAckAplbType/AplbCode**

diagram	
type	trex:PerfAckAplbCode
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation

enumeration	0
enumeration	1
enumeration	2
enumeration	3
enumeration	4
enumeration	5
enumeration	6
enumeration	7
enumeration	8
enumeration	9
enumeration	10
enumeration	11
enumeration	12
enumeration	13
enumeration	14
enumeration	15
enumeration	16
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enumeration	79
enumeration	80
enumeration	81
enumeration	82
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enumeration	86
enumeration	87
enumeration	88
enumeration	89
enumeration	90
enumeration	91

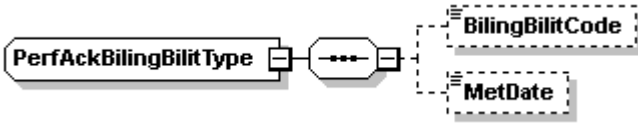
	enumeration 92
	enumeration 93
	enumeration 94
	enumeration 95
	enumeration 96
	enumeration 97
	enumeration 98
	enumeration 99
	enumeration 100
	enumeration 101
	enumeration 102
	enumeration 103
	enumeration 104
	enumeration 105
	enumeration 106
	enumeration 107
	enumeration 108
	enumeration 109
	enumeration 110
	enumeration 111
	enumeration 112
	enumeration 113
	enumeration 114
	enumeration 115
	enumeration 116
	enumeration 117
	enumeration 118
	enumeration 119
	enumeration 120
	enumeration 121
	enumeration 122
	enumeration 123
	enumeration 124
	enumeration 125
	enumeration 126
	enumeration 127
source	<code><xs:element name="AplbCode" type="trex:PerfAckAplbCode" minOccurs="0"/></code>

element **PerfAckAplbType/MetDate**

diagram	
type	trex:YMType
properties	minOcc 0 maxOcc 1 content simple

facets	Kind pattern	Value [0-9]{4}-[01]?[0-9]	Annotation
source	<xs:element name="MetDate" type="trex:YMType" minOccurs="0"/>		

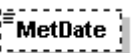
complexType PerfAckBilingBilitType

diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11
children	BilingBilitCode MetDate
used by	element AcademicStatusType/BilingBilitType
source	<pre><xs:complexType name="PerfAckBilingBilitType"> <xs:sequence> <xs:element name="BilingBilitCode" type="trex:PerfAckBilingBilitCode" minOccurs="0"/> <xs:element name="MetDate" type="trex:YMType" minOccurs="0"/> </xs:sequence> </xs:complexType></pre>

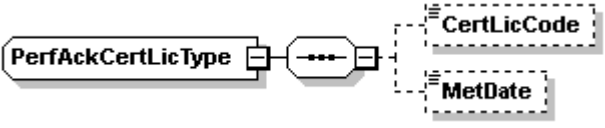
element PerfAckBilingBilitType/BilingBilitCode

diagram	
type	trex:PerfAckBilingBilitCode
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 0 enumeration 1
source	<xs:element name="BilingBilitCode" type="trex:PerfAckBilingBilitCode" minOccurs="0"/>

element PerfAckBilingBilitType/MetDate

diagram							
type	trex:YMType						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>pattern</td><td>[0-9]{4}-[01]?[0-9]</td><td></td></tr></table>	Kind	Value	Annotation	pattern	[0-9]{4}-[01]?[0-9]	
Kind	Value	Annotation					
pattern	[0-9]{4}-[01]?[0-9]						
source	<xs:element name="MetDate" type="trex:YMType" minOccurs="0"/>						

complexType PerfAckCertLicType

diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11
children	CertLicCode MetDate
used by	element AcademicStatusType/CertLicType
source	<pre><xs:complexType name="PerfAckCertLicType"> <xs:sequence> <xs:element name="CertLicCode" type="trex:PerfAckCertLicCode" minOccurs="0"/> <xs:element name="MetDate" type="trex:YMType" minOccurs="0"/> </xs:sequence> </xs:complexType></pre>

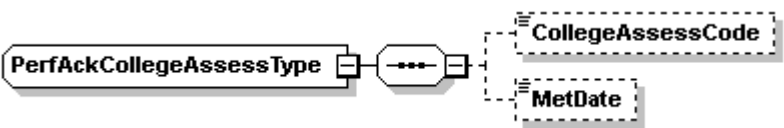
element PerfAckCertLicType/CertLicCode

diagram										
type	trex:PerfAckCertLicCode									
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple			
minOcc	0									
maxOcc	1									
content	simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>maxLength</td><td>61</td><td></td></tr></table>	Kind	Value	Annotation	minLength	1		maxLength	61	
Kind	Value	Annotation								
minLength	1									
maxLength	61									
source	<xs:element name="CertLicCode" type="trex:PerfAckCertLicCode" minOccurs="0"/>									

element PerfAckCertLicType/MetDate

diagram							
type	trex:YMType						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>pattern</td><td>[0-9]{4}-[01]?[0-9]</td><td></td></tr></table>	Kind	Value	Annotation	pattern	[0-9]{4}-[01]?[0-9]	
Kind	Value	Annotation					
pattern	[0-9]{4}-[01]?[0-9]						
source	<xs:element name="MetDate" type="trex:YMType" minOccurs="0"/>						

complexType PerfAckCollegeAssessType

diagram	
---------	--

namespace	urn:us:tx:state:tea:TREx:v1.11
children	CollegeAssessCode MetDate
used by	element AcademicStatusType/CollegeAssessType
source	<pre><xs:complexType name="PerfAckCollegeAssessType"> <xs:sequence> <xs:element name="CollegeAssessCode" type="trex:PerfAckCollegeAssessCode" minOccurs="0"/> <xs:element name="MetDate" type="trex:YMType" minOccurs="0"/> </xs:sequence> </xs:complexType></pre>

element [PerfAckCollegeAssessType/CollegeAssessCode](#)

diagram																			
type	trex:PerfAckCollegeAssessCode																		
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple												
minOcc	0																		
maxOcc	1																		
content	simple																		
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr><tr><td>enumeration</td><td>2</td><td></td></tr><tr><td>enumeration</td><td>3</td><td></td></tr><tr><td>enumeration</td><td>4</td><td></td></tr></table>	Kind	Value	Annotation	enumeration	0		enumeration	1		enumeration	2		enumeration	3		enumeration	4	
Kind	Value	Annotation																	
enumeration	0																		
enumeration	1																		
enumeration	2																		
enumeration	3																		
enumeration	4																		
source	<pre><xs:element name="CollegeAssessCode" type="trex:PerfAckCollegeAssessCode" minOccurs="0"/></pre>																		

element [PerfAckCollegeAssessType/MetDate](#)

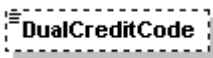
diagram							
type	trex:YMType						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>pattern</td><td>[0-9]{4}-[01]?[0-9]</td><td></td></tr></table>	Kind	Value	Annotation	pattern	[0-9]{4}-[01]?[0-9]	
Kind	Value	Annotation					
pattern	[0-9]{4}-[01]?[0-9]						
source	<xs:element name="MetDate" type="trex:YMType" minOccurs="0"/>						

complexType [PerfAckDualCreditType](#)

diagram	
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namespace	urn:us:tx:state:tea:TREx:v1.11
children	DualCreditCode MetDate
used by	element AcademicStatusType/DualCreditType
source	<pre><xs:complexType name="PerfAckDualCreditType"> <xs:sequence> <xs:element name="DualCreditCode" type="trex:PerfAckDualCreditCode" minOccurs="0"/> <xs:element name="MetDate" type="trex:YMType" minOccurs="0"/> </xs:sequence> </xs:complexType></pre>

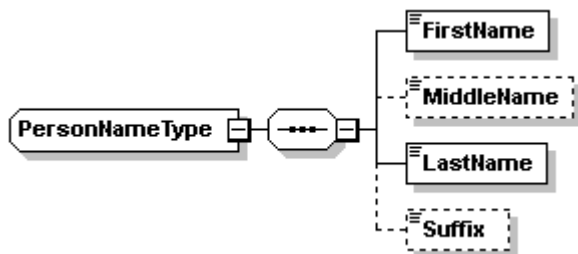
element **PerfAckDualCreditType/DualCreditCode**

diagram													
type	trex:PerfAckDualCreditCode												
properties	minOcc0 maxOcc1 contentsimple												
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr><tr><td>enumeration</td><td>2</td><td></td></tr></tbody></table>	Kind	Value	Annotation	enumeration	0		enumeration	1		enumeration	2	
Kind	Value	Annotation											
enumeration	0												
enumeration	1												
enumeration	2												
source	<xs:element name="DualCreditCode" type="trex:PerfAckDualCreditCode" minOccurs="0"/>												

element **PerfAckDualCreditType/MetDate**

diagram							
type	trex:YMType						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>pattern</td><td>[0-9]{4}-[01]?[0-9]</td><td></td></tr></table>	Kind	Value	Annotation	pattern	[0-9]{4}-[01]?[0-9]	
Kind	Value	Annotation					
pattern	[0-9]{4}-[01]?[0-9]						
source	<xs:element name="MetDate" type="trex:YMType" minOccurs="0"/>						

complexType **PersonNameType**

diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11

children	FirstName MiddleName LastName Suffix
used by	elements ParentType/Name StudentIdentificationType/Name
source	<pre><xs:complexType name="PersonNameType"> <xs:sequence> <xs:element name="FirstName" type="trex:FirstNameType"/> <xs:element name="MiddleName" type="trex:MiddleNameType" minOccurs="0"/> <xs:element name="LastName" type="trex:LastNameType"/> <xs:element name="Suffix" type="trex:SuffixType" minOccurs="0"/> </xs:sequence> </xs:complexType></pre>

element **PersonNameType/FirstName**

diagram										
type	trex:FirstNameType									
properties	content simple									
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>maxLength</td><td>30</td><td></td></tr></table>	Kind	Value	Annotation	minLength	1		maxLength	30	
Kind	Value	Annotation								
minLength	1									
maxLength	30									
source	<xs:element name="FirstName" type="trex:FirstNameType"/>									

element **PersonNameType/MiddleName**

diagram										
type	trex:MiddleNameType									
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple			
minOcc	0									
maxOcc	1									
content	simple									
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>maxLength</td><td>30</td><td></td></tr></table>	Kind	Value	Annotation	minLength	1		maxLength	30	
Kind	Value	Annotation								
minLength	1									
maxLength	30									
source	<xs:element name="MiddleName" type="trex:MiddleNameType" minOccurs="0"/>									

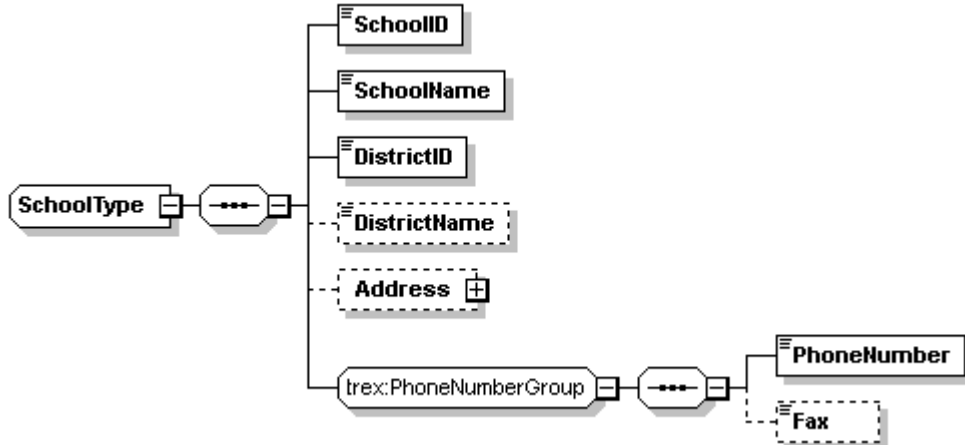
element **PersonNameType/LastName**

diagram			
type	trex:LastNameType		
properties	content	simple	
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	40	
source	<xs:element name="LastName" type="trex:LastNameType"/>		

element **PersonNameType/Suffix**

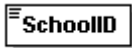
diagram			
type	trex:SuffixType		
properties	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	Annotation
	enumeration	1	
	enumeration	2	
	enumeration	3	
	enumeration	4	
	enumeration	5	
	enumeration	6	
	enumeration	7	
	enumeration	8	
	enumeration	9	
	enumeration	A	
	enumeration	B	
	enumeration	C	
source	<xs:element name="Suffix" type="trex:SuffixType" minOccurs="0"/>		

complexType **SchoolType**

diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11
children	SchoolID SchoolName DistrictID DistrictName Address PhoneNumber Fax
used by	element StudentRecordType/School
source	<pre> <xs:complexType name="SchoolType"> <xs:sequence> <xs:element name="SchoolID" type="trex:SchoolIDType"/> <xs:element name="SchoolName" type="trex:SchoolNameType"/> </pre>

	<pre> <xs:element name="DistrictID" type="trex:DistrictIDType"/> <xs:element name="DistrictName" type="trex:DistrictNameType" minOccurs="0"/> <xs:element name="Address" type="trex:AddressType" minOccurs="0"/> <xs:group ref="trex:PhoneNumberGroup"/> </xs:sequence> </xs:complexType> </pre>
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element **SchoolType/SchoolID**

diagram			
type	trex:SchoolIDType		
properties	content	simple	
facets	Kind pattern	Value ([0-9]{9})	Annotation
source	<xs:element name="SchoolID" type="trex:SchoolIDType"/>		

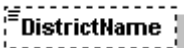
element **SchoolType/SchoolName**

diagram										
type	trex:SchoolNameType									
properties	content simple									
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>maxLength</td><td>34</td><td></td></tr></tbody></table>	Kind	Value	Annotation	minLength	1		maxLength	34	
Kind	Value	Annotation								
minLength	1									
maxLength	34									
source	<xs:element name="SchoolName" type="trex:SchoolNameType"/>									

element **SchoolType/DistrictID**

diagram			
type	trex:DistrictIDType		
properties	content	simple	
facets	Kind pattern	Value ([0-9]{6})	Annotation
source	<xs:element name="DistrictID" type="trex:DistrictIDType"/>		

element **SchoolType/DistrictName**

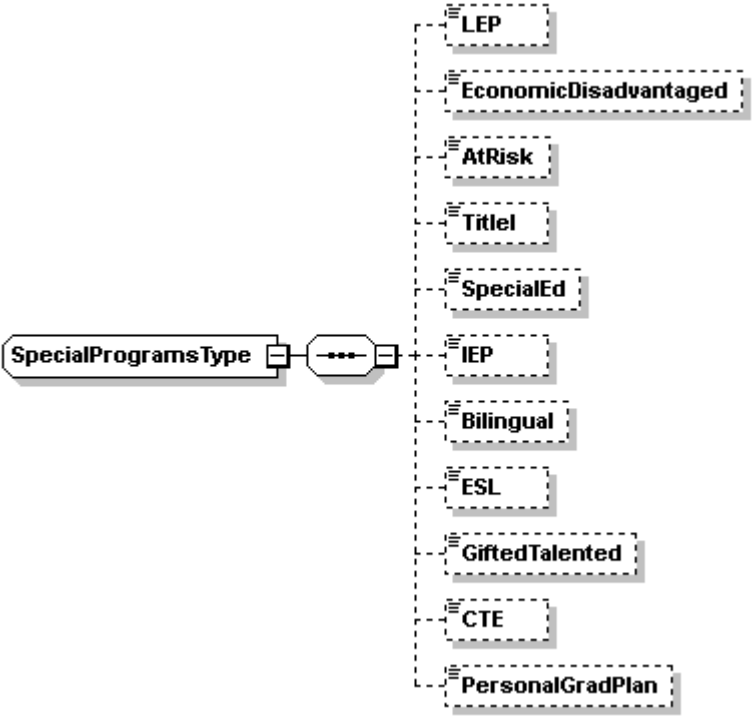
diagram	
type	trex:DistrictNameType

properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation minLength 1 maxLength 34
source	<code><xs:element name="DistrictName" type="trex:DistrictNameType" minOccurs="0"/></code>

element **SchoolType/Address**

diagram	
type	trex:AddressType
properties	minOcc 0 maxOcc 1 content complex
children	Address City StateProvince Country PostalCode
source	<code><xs:element name="Address" type="trex:AddressType" minOccurs="0"/></code>

complexType **SpecialProgramsType**

diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11
children	LEP EconomicDisadvantaged AtRisk TitleI SpecialEd IEP Bilingual ESL GiftedTalent CTE PersonalGradPlan
used by	element StudentRecordType/SpecialPrograms
source	<pre> <xs:complexType name="SpecialProgramsType"> <xs:sequence> <xs:element name="LEP" type="trex:LEPType" minOccurs="0"/> <xs:element name="EconomicDisadvantaged" type="trex:EconomicDisadvantagedType" minOccurs="0"/> <xs:element name="AtRisk" type="trex:ParticipationType" minOccurs="0"/> <xs:element name="TitleI" type="trex:TitleIType" minOccurs="0"/> <xs:element name="SpecialEd" type="trex:ParticipationType" minOccurs="0"/> <xs:element name="IEP" type="trex:ParticipationType" minOccurs="0"/> <xs:element name="Bilingual" type="trex:BilingualType" minOccurs="0"/> <xs:element name="ESL" type="trex:ESLType" minOccurs="0"/> <xs:element name="GiftedTalent" type="trex:GiftedTalentType" minOccurs="0"/> <xs:element name="CTE" type="trex:CareerTechEdType" minOccurs="0"/> <xs:element name="PersonalGradPlan" type="trex:ParticipationType" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>

element **SpecialProgramsType/LEP**

diagram	
type	trex:LEPType
properties	minOcc 0

	maxOcc 1 content simple		
facets	Kind	Value	Annotation
	enumeration	0	
	enumeration	1	
	enumeration	F	
	enumeration	S	
source	<xs:element name="LEP" type="trex:LEPType" minOccurs="0"/>		

element **SpecialProgramsType/EconomicDisadvantaged**

diagram																
type	trex:EconomicDisadvantagedType															
properties	minOcc 0 maxOcc 1 content simple															
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>enumeration</td><td>00</td><td></td></tr><tr><td>enumeration</td><td>01</td><td></td></tr><tr><td>enumeration</td><td>02</td><td></td></tr><tr><td>enumeration</td><td>99</td><td></td></tr></tbody></table>	Kind	Value	Annotation	enumeration	00		enumeration	01		enumeration	02		enumeration	99	
Kind	Value	Annotation														
enumeration	00															
enumeration	01															
enumeration	02															
enumeration	99															
source	<xs:element name="EconomicDisadvantaged" type="trex:EconomicDisadvantagedType" minOccurs="0"/>															

element **SpecialProgramsType/AtRisk**

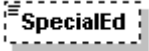
diagram										
type	trex:ParticipationType									
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple			
minOcc	0									
maxOcc	1									
content	simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr></table>	Kind	Value	Annotation	enumeration	0		enumeration	1	
Kind	Value	Annotation								
enumeration	0									
enumeration	1									
source	<xs:element name="AtRisk" type="trex:ParticipationType" minOccurs="0"/>									

element **SpecialProgramsType/Title**

diagram							
type	trex:TitleType						
properties	minOcc0 maxOcc1 contentsimple						
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>enumeration</td><td>0</td><td></td></tr></tbody></table>	Kind	Value	Annotation	enumeration	0	
Kind	Value	Annotation					
enumeration	0						

	enumeration A enumeration 6 enumeration 7 enumeration 8 enumeration 9
source	<code><xs:element name="TitleI" type="trex:TitleIType" minOccurs="0"/></code>

element **SpecialProgramsType/SpecialEd**

diagram	
type	trex:ParticipationType
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 0 enumeration 1
source	<code><xs:element name="SpecialEd" type="trex:ParticipationType" minOccurs="0"/></code>

element **SpecialProgramsType/IEP**

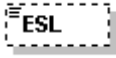
diagram	
type	trex:ParticipationType
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 0 enumeration 1
source	<code><xs:element name="IEP" type="trex:ParticipationType" minOccurs="0"/></code>

element **SpecialProgramsType/Bilingual**

diagram	
type	trex:BilingualType
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 0 enumeration 1 enumeration 2 enumeration 3 enumeration 4

	enumeration 5
source	<code><xs:element name="Bilingual" type="trex:BilingualType" minOccurs="0"/></code>

element **SpecialProgramsType/ESL**

diagram																
type	trex:ESLType															
properties	minOcc0 maxOcc1 contentsimple															
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr><tr><td>enumeration</td><td>2</td><td></td></tr><tr><td>enumeration</td><td>3</td><td></td></tr></tbody></table>	Kind	Value	Annotation	enumeration	0		enumeration	1		enumeration	2		enumeration	3	
Kind	Value	Annotation														
enumeration	0															
enumeration	1															
enumeration	2															
enumeration	3															
source	<xs:element name="ESL" type="trex:ESLType" minOccurs="0"/>															

element **SpecialProgramsType/GiftedTalented**

diagram													
type	trex:GiftedTalentedType												
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple						
minOcc	0												
maxOcc	1												
content	simple												
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr><tr><td>enumeration</td><td>2</td><td></td></tr></table>	Kind	Value	Annotation	enumeration	0		enumeration	1		enumeration	2	
Kind	Value	Annotation											
enumeration	0												
enumeration	1												
enumeration	2												
source	<code><xs:element name="GiftedTalented" type="trex:GiftedTalentedType" minOccurs="0"/></code>												

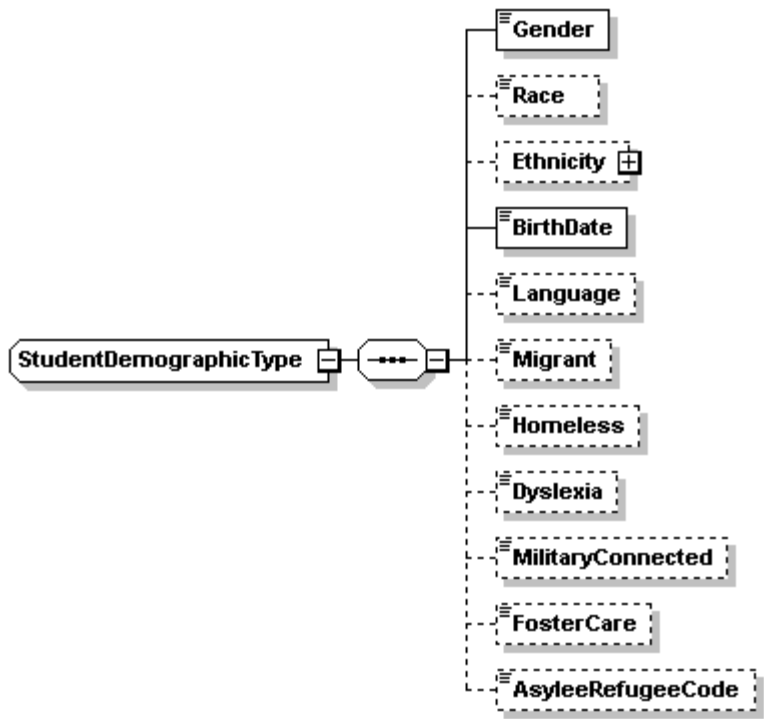
element **SpecialProgramsType/CTE**

diagram																
type	trex:CareerTechEdType															
properties	minOcc 0 maxOcc 1 content simple															
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr><tr><td>enumeration</td><td>2</td><td></td></tr><tr><td>enumeration</td><td>3</td><td></td></tr></tbody></table>	Kind	Value	Annotation	enumeration	0		enumeration	1		enumeration	2		enumeration	3	
Kind	Value	Annotation														
enumeration	0															
enumeration	1															
enumeration	2															
enumeration	3															
source	<xs:element name="CTE" type="trex:CareerTechEdType" minOccurs="0"/>															

element **SpecialProgramsType/PersonalGradPlan**

diagram										
type	trex:ParticipationType									
properties	minOcc0 maxOcc1 contentsimple									
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr></tbody></table>	Kind	Value	Annotation	enumeration	0		enumeration	1	
Kind	Value	Annotation								
enumeration	0									
enumeration	1									
source	<xs:element name="PersonalGradPlan" type="trex:ParticipationType" minOccurs="0"/>									

complexType **StudentDemographicType**

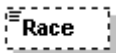
diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11
children	Gender Race Ethnicity BirthDate Language Migrant Homeless Dyslexia MilitaryConnected FosterCare AsyleeRefugeeCode
used by	element StudentRecordType/StudentDemographic
source	<pre> <xs:complexType name="StudentDemographicType"> <xs:sequence> <xs:element name="Gender" type="trex:GenderType"/> <xs:element name="Race" type="trex:RaceType" minOccurs="0"/> <xs:element name="Ethnicity" type="trex:EthnicityType" minOccurs="0"/> <xs:element name="BirthDate" type="trex:YMDType"/> <xs:element name="Language" type="trex:LanguageType" minOccurs="0"/> <xs:element name="Migrant" type="trex:ParticipationType" minOccurs="0"/> </pre>

	<pre> <xs:element name="Homeless" type="trex:HomelessType" minOccurs="0"/> <xs:element name="Dyslexia" type="trex:ParticipationType" minOccurs="0"/> <xs:element name="MilitaryConnected" type="trex:MilitaryConnectedType" minOccurs="0"/> <xs:element name="FosterCare" type="trex:FosterCareType" minOccurs="0"/> <xs:element name="AsyleeRefugeeCode" type="trex:AsyleeRefugeeCodeType" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>
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element **StudentDemographicType/Gender**

diagram										
type	trex:GenderType									
properties	content simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>enumeration</td><td>F</td><td></td></tr><tr><td>enumeration</td><td>M</td><td></td></tr></table>	Kind	Value	Annotation	enumeration	F		enumeration	M	
Kind	Value	Annotation								
enumeration	F									
enumeration	M									
source	<xs:element name="Gender" type="trex:GenderType"/>									

element **StudentDemographicType/Race**

diagram																			
type	trex:RaceType																		
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple												
minOcc	0																		
maxOcc	1																		
content	simple																		
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>enumeration</td><td>1</td><td></td></tr><tr><td>enumeration</td><td>2</td><td></td></tr><tr><td>enumeration</td><td>3</td><td></td></tr><tr><td>enumeration</td><td>4</td><td></td></tr><tr><td>enumeration</td><td>5</td><td></td></tr></table>	Kind	Value	Annotation	enumeration	1		enumeration	2		enumeration	3		enumeration	4		enumeration	5	
Kind	Value	Annotation																	
enumeration	1																		
enumeration	2																		
enumeration	3																		
enumeration	4																		
enumeration	5																		
source	<xs:element name="Race" type="trex:RaceType" minOccurs="0"/>																		

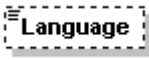
element **StudentDemographicType/Ethnicity**

diagram	
type	trex:EthnicityType
properties	minOcc 0 maxOcc 1 content complex
children	AmericanIndianAlaskaNativeCode AsianCode BlackAfricanAmericanCode HispanicLatinoCode NativeHawaiianPacificIslanderCode WhiteCode
source	<code><xs:element name="Ethnicity" type="trex:EthnicityType" minOccurs="0"/></code>

element **StudentDemographicType/BirthDate**

diagram							
type	trex:YMDType						
properties	content simple						
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>pattern</td><td>[0-9]{4}-[01]?[0-9]-[0123]?[0-9]</td><td></td></tr></table>	Kind	Value	Annotation	pattern	[0-9]{4}-[01]?[0-9]-[0123]?[0-9]	
Kind	Value	Annotation					
pattern	[0-9]{4}-[01]?[0-9]-[0123]?[0-9]						
source	<xs:element name="BirthDate" type="trex:YMDType"/>						

element **StudentDemographicType/Language**

diagram			
type	trex:LanguageType		
properties	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	Annotation
	enumeration	01	
	enumeration	02	
	enumeration	03	
	enumeration	04	
	enumeration	06	

enumeration	07
enumeration	08
enumeration	09
enumeration	98
enumeration	99
enumeration	1A
enumeration	1B
enumeration	1C
enumeration	1D
enumeration	1E
enumeration	1F
enumeration	1G
enumeration	1H
enumeration	1I
enumeration	1J
enumeration	1K
enumeration	1L
enumeration	1M
enumeration	1N
enumeration	1O
enumeration	1P
enumeration	1Q
enumeration	1R
enumeration	1S
enumeration	1T
enumeration	1U
enumeration	1V
enumeration	1W
enumeration	1X
enumeration	1Y
enumeration	1Z
enumeration	2A
enumeration	2B
enumeration	2C
enumeration	2D
enumeration	2E
enumeration	2F
enumeration	2G
enumeration	2H
enumeration	2I
enumeration	2J
enumeration	2K
enumeration	2L
enumeration	2M
enumeration	2N
enumeration	2O

enumeration	2P
enumeration	2Q
enumeration	2R
enumeration	2S
enumeration	2T
enumeration	2U
enumeration	2V
enumeration	2W
enumeration	2X
enumeration	2Y
enumeration	2Z
enumeration	3A
enumeration	3B
enumeration	3C
enumeration	3D
enumeration	3E
enumeration	3F
enumeration	3G
enumeration	3H
enumeration	3I
enumeration	3J
enumeration	3K
enumeration	3L
enumeration	3M
enumeration	3N
enumeration	3O
enumeration	3P
enumeration	3Q
enumeration	3R
enumeration	3S
enumeration	3T
enumeration	3U
enumeration	3V
enumeration	3W
enumeration	3X
enumeration	3Y
enumeration	3Z
enumeration	4A
enumeration	4B
enumeration	4C
enumeration	4D
enumeration	4E
enumeration	4F
enumeration	4G
enumeration	4H
enumeration	4I

	enumeration 4J
	enumeration 4K
	enumeration 4L
	enumeration 4M
	enumeration 4N
	enumeration 4O
	enumeration 4P
	enumeration 4Q
	enumeration 4R
	enumeration 4S
	enumeration 4T
	enumeration 4U
	enumeration 4V
	enumeration 4W
	enumeration 4X
	enumeration 4Y
	enumeration 4Z
	enumeration 5A
	enumeration 5B
	enumeration 5C
	enumeration 5D
	enumeration 5E
	enumeration 5F
	enumeration 5G
	enumeration 5H
	enumeration 5I
	enumeration 5J
	enumeration 5K
	enumeration 5L
	enumeration 5M
	enumeration 5N
	enumeration 5O
	enumeration 5P
	enumeration 5Q
	enumeration 5R
	enumeration 5S
	enumeration 5T
	enumeration 5U
	enumeration 5V
	enumeration 5W
	enumeration 5X
	enumeration 5Y
	enumeration 5Z
	enumeration 6A
source	<xs:element name="Language" type="trex:LanguageType" minOccurs="0"/>

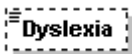
element **StudentDemographicType/Migrant**

diagram										
type	trex:ParticipationType									
properties	minOcc0 maxOcc1 contentsimple									
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr></tbody></table>	Kind	Value	Annotation	enumeration	0		enumeration	1	
Kind	Value	Annotation								
enumeration	0									
enumeration	1									
source	<xs:element name="Migrant" type="trex:ParticipationType" minOccurs="0"/>									

element **StudentDemographicType/Homeless**

diagram																			
type	trex:HomelessType																		
properties	minOcc0 maxOcc1 contentsimple																		
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr><tr><td>enumeration</td><td>2</td><td></td></tr><tr><td>enumeration</td><td>3</td><td></td></tr><tr><td>enumeration</td><td>4</td><td></td></tr></tbody></table>	Kind	Value	Annotation	enumeration	0		enumeration	1		enumeration	2		enumeration	3		enumeration	4	
Kind	Value	Annotation																	
enumeration	0																		
enumeration	1																		
enumeration	2																		
enumeration	3																		
enumeration	4																		
source	<xs:element name="Homeless" type="trex:HomelessType" minOccurs="0"/>																		

element **StudentDemographicType/Dyslexia**

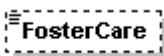
diagram										
type	trex:ParticipationType									
properties	minOcc0 maxOcc1 contentsimple									
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr></tbody></table>	Kind	Value	Annotation	enumeration	0		enumeration	1	
Kind	Value	Annotation								
enumeration	0									
enumeration	1									
source	<xs:element name="Dyslexia" type="trex:ParticipationType" minOccurs="0"/>									

element **StudentDemographicType/MilitaryConnected**

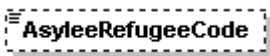
diagram	
type	trex:MilitaryConnectedType

properties	minOcc 0 maxOcc 1 content simple																		
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr><tr><td>enumeration</td><td>2</td><td></td></tr><tr><td>enumeration</td><td>3</td><td></td></tr><tr><td>enumeration</td><td>4</td><td></td></tr></table>	Kind	Value	Annotation	enumeration	0		enumeration	1		enumeration	2		enumeration	3		enumeration	4	
Kind	Value	Annotation																	
enumeration	0																		
enumeration	1																		
enumeration	2																		
enumeration	3																		
enumeration	4																		
source	<xs:element name="MilitaryConnected" type="trex:MilitaryConnectedType" minOccurs="0"/>																		

element **StudentDemographicType/FosterCare**

diagram	
type	trex:FosterCareType
properties	minOcc0 maxOcc1 contentsimple
facets	KindValueAnnotation enumeration0 enumeration1 enumeration2
source	<xs:element name="FosterCare" type="trex:FosterCareType" minOccurs="0"/>

element **StudentDemographicType/AsyleeRefugeeCode**

diagram													
type	trex:AsyleeRefugeeCodeType												
properties	minOcc 0 maxOcc 1 content simple												
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr><tr><td>enumeration</td><td>2</td><td></td></tr></tbody></table>	Kind	Value	Annotation	enumeration	0		enumeration	1		enumeration	2	
Kind	Value	Annotation											
enumeration	0												
enumeration	1												
enumeration	2												
source	<xs:element name="AsyleeRefugeeCode" type="trex:AsyleeRefugeeCodeType" minOccurs="0"/>												

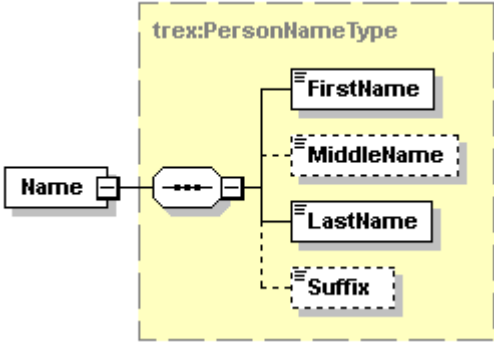
complexType StudentIdentificationType

diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11
children	StudentUniqueID Name StudentID PriorID LocalID Address
used by	element StudentRecordType/StudentIdentification
source	<pre> <xs:complexType name="StudentIdentificationType"> <xs:sequence> <xs:element name="StudentUniqueID" type="trex:StudentUniqueIDType" minOccurs="0"/> <xs:element name="Name" type="trex:PersonNameType"/> <xs:element name="StudentID" type="trex:StudentIDType"/> <xs:element name="PriorID" type="trex:PriorIDType" minOccurs="0"/> <xs:element name="LocalID" type="trex:LocalIDType" minOccurs="0"/> <xs:element name="Address" type="trex:AddressType" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>

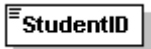
element StudentIdentificationType/StudentUniqueID

diagram	
type	trex:StudentUniqueIDType
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation pattern [0-9]{10}
source	<pre> <xs:element name="StudentUniqueID" type="trex:StudentUniqueIDType" minOccurs="0"/> </pre>

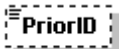
element **StudentIdentificationType/Name**

diagram	
type	trex:PersonNameType
properties	content complex
children	FirstName MiddleName LastName Suffix
source	<code><xs:element name="Name" type="trex:PersonNameType"/></code>

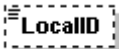
element **StudentIdentificationType/StudentID**

diagram										
type	trex:StudentIDType									
properties	content simple									
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>maxLength</td><td>64</td><td></td></tr></table>	Kind	Value	Annotation	minLength	1		maxLength	64	
Kind	Value	Annotation								
minLength	1									
maxLength	64									
source	<xs:element name="StudentID" type="trex:StudentIDType"/>									

element **StudentIdentificationType/PriorID**

diagram										
type	trex:PriorIDType									
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple			
minOcc	0									
maxOcc	1									
content	simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>maxLength</td><td>9</td><td></td></tr></table>	Kind	Value	Annotation	minLength	1		maxLength	9	
Kind	Value	Annotation								
minLength	1									
maxLength	9									
source	<xs:element name="PriorID" type="trex:PriorIDType" minOccurs="0"/>									

element **StudentIdentificationType/LocalID**

diagram	
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type	trex:LocalIDType		
properties	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	9	
source	<xs:element name="LocalID" type="trex:LocalIDType" minOccurs="0"/>		

element StudentIdentificationType/Address

diagram	
type	trex:AddressType
properties	minOcc 0 maxOcc 1 content complex
children	Address City StateProvince Country PostalCode
source	<code><xs:element name="Address" type="trex:AddressType" minOccurs="0"/></code>

complexType StudentRecordsType

diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11
children	TRExStudentRecord
used by	element TRExStudentRecords
source	<pre> <xs:complexType name="StudentRecordsType"> <xs:sequence> <xs:element name="TRExStudentRecord" type="trex:StudentRecordType" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType> </pre>

element **StudentRecordsType/TRExStudentRecord**

diagram			
type	trex:StudentRecordType		
properties	minOcc	1	
	maxOcc	unbounded	
	content	complex	
children	StudentIdentification Parent StudentDemographic School Enrollment SpecialPrograms Assessment Attendance Immunization DisciplineAction AcademicStatus CurrentCoursework AcademicSession AcademicSummary		
source	<code><xs:element name="TRExStudentRecord" type="trex:StudentRecordType" maxOccurs="unbounded"/></code>		

complexType **StudentRecordType**

diagram	
namespace	urn:us:tx:state:tea:TREx:v1.11
children	StudentIdentification Parent StudentDemographic School Enrollment SpecialPrograms Assessment Attendance Immunization DisciplineAction AcademicStatus CurrentCoursework AcademicSession AcademicSummary
used by	element StudentRecordsType/TRExStudentRecord
source	<pre> <xs:complexType name="StudentRecordType"> <xs:sequence> <xs:element name="StudentIdentification" type="trex:StudentIdentificationType"/> <xs:element name="Parent" type="trex:ParentType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="StudentDemographic" type="trex:StudentDemographicType"/> <xs:element name="School" type="trex:SchoolType"/> <xs:element name="Enrollment" type="trex:EnrollmentType"/> <xs:element name="SpecialPrograms" type="trex:SpecialProgramsType" minOccurs="0"/> <xs:element name="Assessment" type="trex:AssessmentType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="Attendance" type="trex:AttendanceType" minOccurs="0"/> <xs:element name="Immunization" type="trex:ImmunizationType" minOccurs="0" </pre>

	<pre> maxOccurs="unbounded"/> <xs:element name="DisciplineAction" type="trex:DisciplineActionType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="AcademicStatus" type="trex:AcademicStatusType" minOccurs="0"/> <xs:element name="CurrentCoursework" type="trex:CurrentCourseworkType" minOccurs="0"/> <xs:element name="AcademicSession" type="trex:AcademicSessionType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="AcademicSummary" type="trex:AcademicSummaryType" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>
--	---

element **StudentRecordType/StudentIdentification**

diagram	
type	trex:StudentIdentificationType
properties	content complex
children	StudentUniqueID Name StudentID PriorID LocalID Address
source	<pre><xs:element name="StudentIdentification" type="trex:StudentIdentificationType"/></pre>

element **StudentRecordType/Parent**

diagram	
type	trex:ParentType
properties	minOcc 0 maxOcc unbounded content complex
children	Name
source	<pre><xs:element name="Parent" type="trex:ParentType" minOccurs="0" maxOccurs="unbounded"/></pre>

element **StudentRecordType/StudentDemographic**

diagram	
type	trex:StudentDemographicType
properties	content complex
children	Gender Race Ethnicity BirthDate Language Migrant Homeless Dyslexia MilitaryConnected FosterCare AsyleeRefugeeCode
source	<code><xs:element name="StudentDemographic" type="trex:StudentDemographicType"/></code>

element **StudentRecordType/School**

diagram	
type	trex:SchoolType
properties	content complex
children	SchoolID SchoolName DistrictID DistrictName Address PhoneNumber Fax
source	<code><xs:element name="School" type="trex:SchoolType"/></code>

element **StudentRecordType/Enrollment**

diagram	
type	trex:EnrollmentType
properties	content complex
children	GradeLevel EntryDate ExitDate WithdrawDate WithdrawReason GradePlaced GradePromoted GradeRetained

source	<code><xs:element name="Enrollment" type="trex:EnrollmentType"/></code>
--------	---

element **StudentRecordType/SpecialPrograms**

diagram	
type	trex:SpecialProgramsType
properties	minOcc 0 maxOcc 1 content complex
children	LEP EconomicDisadvantaged AtRisk TitleI SpecialEd IEP Bilingual ESL GiftedTalented CTE PersonalGradPlan
source	<code><xs:element name="SpecialPrograms" type="trex:SpecialProgramsType" minOccurs="0"/></code>

element **StudentRecordType/Assessment**

diagram	
type	trex:AssessmentType
properties	minOcc 0 maxOcc unbounded content complex
children	TestName AdditionalTestName TestLevel TestDate ExitRequirementMetDate TestScore TestCode PerformanceLevel AssessmentSubTest
source	<code><xs:element name="Assessment" type="trex:AssessmentType" minOccurs="0" maxOccurs="unbounded"/></code>

element **StudentRecordType/Attendance**

diagram	
type	trex:AttendanceType
properties	minOcc 0 maxOcc 1 content complex
children	DaysAttended DaysAbsent
source	<code><xs:element name="Attendance" type="trex:AttendanceType" minOccurs="0"/></code>

element **StudentRecordType/Immunization**

diagram	
type	trex:ImmunizationType
properties	minOcc 0 maxOcc unbounded content complex
children	ImmunizationCode ImmunizationDate ImmunizationDose
source	<pre><xs:element name="Immunization" type="trex:ImmunizationType" minOccurs="0" maxOccurs="unbounded"/></pre>

element **StudentRecordType/DisciplineAction**

diagram	
type	trex:DisciplineActionType
properties	minOcc 0 maxOcc unbounded content complex
children	DisciplineActionDate DisciplineActionNum DisciplineActionCode DisciplineActionReason
source	<pre><xs:element name="DisciplineAction" type="trex:DisciplineActionType" minOccurs="0" maxOccurs="unbounded"/></pre>

element **StudentRecordType/AcademicStatus**

diagram	
type	trex:AcademicStatusType
properties	minOcc 0 maxOcc 1 content complex
children	GraduationDate SpeechMetDate GraduationDiplomaType CertificateDate TexasGrant DistinguishedAchievements FHSPParticipationCode FHSPDistingIndicatorCode STEMEndorsementCode BusinessEndorsementCode PublicServicesEndorsementCode ArtsEndorsementCode MultiStudiesEndorsementCode DualCreditType BilingBilitType CollegeAssessType AplbType CertLicType

	PublicServicesEndorsementCode ArtsEndorsementCode MultiStudiesEndorsementCode DualCreditType BilingBilitType CollegeAssessType AplbType CertLicType
source	<code><xs:element name="AcademicStatus" type="trex:AcademicStatusType" minOccurs="0"/></code>

element **StudentRecordType/CurrentCoursework**

diagram	
type	trex:CurrentCourseworkType
properties	minOcc 0 maxOcc 1 content complex
children	Course SchoolYear GradeLevel SessionType
source	<code><xs:element name="CurrentCoursework" type="trex:CurrentCourseworkType" minOccurs="0"/></code>

element **StudentRecordType/AcademicSession**

diagram	
type	trex:AcademicSessionType
properties	minOcc 0 maxOcc unbounded content complex
children	SchoolYear GradeLevel SessionType Course AcademicSummary
source	<code><xs:element name="AcademicSession" type="trex:AcademicSessionType" minOccurs="0"/></code>

	<code>maxOccurs="unbounded"/></code>
--	---

element **StudentRecordType/AcademicSummary**

diagram	
type	trex:AcademicSummaryType
properties	minOcc 0 maxOcc 1 content complex
children	GPA ClassTotalNumber ClassRank ClassRankingDate Quartile CollegeCampusCode
source	<code><xs:element name="AcademicSummary" type="trex:AcademicSummaryType" minOccurs="0"/></code>

simpleType **AbbreviationType**

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element CourseType/Abbreviation		
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	100	
source	<pre><xs:simpleType name="AbbreviationType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="100"/> </xs:restriction> </xs:simpleType></pre>		

simpleType **AdditionalTestNameType**

namespace	urn:us:tx:state:tea:TREx:v1.11
type	restriction of xs:token
properties	base xs:token

used by	element AssessmentType/AdditionalTestName		
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	60	
source	<pre><xs:simpleType name="AdditionalTestNameType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="60"/> </xs:restriction> </xs:simpleType></pre>		

simpleType AddressStringType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element AddressType/Address		
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	50	
source	<pre><xs:simpleType name="AddressStringType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="50"/> </xs:restriction> </xs:simpleType></pre>		

simpleType AdvancedMeasureType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element	DistinguishedAchievementType/AdvancedMeasure	
facets	Kind	Value	Annotation
	enumeration	A	
	enumeration	B	
	enumeration	C	
	enumeration	D	
	enumeration	E	
	enumeration	F	
source	<xs:simpleType name="AdvancedMeasureType"> <xs:restriction base="xs:token"> <xs:enumeration value="A"/> <xs:enumeration value="B"/> <xs:enumeration value="C"/> <xs:enumeration value="D"/> <xs:enumeration value="E"/> </xs:restriction> </xs:simpleType>		

	<pre> <xs:enumeration value="F"/> <!-- Original research/project --> <!-- AP score 3 or above --> <!-- B score 4 or above. --> <!-- Qualifying PSAT score --> <!-- College course - 3.0 or higher --> <!-- Articulated course - 3.0 or higher --> </xs:restriction> </xs:simpleType> </pre>
--	---

simpleType **AsyleeRefugeeCodeType**

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base	xs:token	
used by	element	StudentDemographicType/AsyleeRefugeeCode	
facets	Kind	Value	Annotation
	enumeration	0	
	enumeration	1	
	enumeration	2	
source	<pre><xs:simpleType name="AsyleeRefugeeCodeType"> <xs:restriction base="xs:token"> <xs:enumeration value="0"/> <xs:enumeration value="1"/> <xs:enumeration value="2"/> <!-- Not applicable to this student --> <!-- Asylee --> <!-- Refugee --> </xs:restriction> </xs:simpleType></pre>		

simpleType **BilingualType**

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element	SpecialProgramsType/Bilingual	
facets	Kind	Value	Annotation
	enumeration	0	
	enumeration	1	
	enumeration	2	
	enumeration	3	
	enumeration	4	
	enumeration	5	
source	<xs:simpleType name="BilingualType"> <xs:restriction base="xs:token"> <xs:enumeration value="0"/> <xs:enumeration value="1"/>		

	<pre> <xs:enumeration value="2"/> <xs:enumeration value="3"/> <xs:enumeration value="4"/> <xs:enumeration value="5"/> <!-- Not receiving services. --> <!-- Participant in program or service. --> <!-- Transitional bilingual/early exit. --> <!-- Transitional bilingual/late exit. --> <!-- Dual language immersion/two-way. --> <!-- Dual language immersion/one-way. --> </xs:restriction> </xs:simpleType> </pre>
--	---

simpleType CareerTechEdType

Simple Type CareerTechEdType			
namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element SpecialProgramsType/CTE		
facets	Kind	Value	Annotation
	enumeration	0	
	enumeration	1	
	enumeration	2	
	enumeration	3	
source	<pre><xs:simpleType name="CareerTechEdType"> <xs:restriction base="xs:token"> <xs:enumeration value="0"/> <xs:enumeration value="1"/> <xs:enumeration value="2"/> <xs:enumeration value="3"/> <!-- Not enrolled in a CTE course --> <!-- Enrolled in a CTE course --> <!-- Participant in a coherent sequence of courses --> <!-- Participant in Tech Prep program --> </xs:restriction> </xs:simpleType></pre>		

simpleType CityType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element AddressType/City		
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	30	
source	<xs:simpleType name="CityType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> </xs:restriction> </xs:simpleType>		

	<pre><xs:maxLength value="30"/> </xs:restriction> </xs:simpleType></pre>
--	--

simpleType **ClassPeriodType**

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base	xs:token	
used by	element	CourseType/ClassPeriod	
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	5	
source	<pre><xs:simpleType name="ClassPeriodType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="5"/> </xs:restriction> </xs:simpleType></pre>		

simpleType **ClassRankType**

namespace	urn:us:tx:state:tea:TREx:v1.11						
type	restriction of xs:integer						
properties	base xs:integer						
used by	element AcademicSummaryType/ClassRank						
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>totalDigits</td><td>5</td><td></td></tr></table>	Kind	Value	Annotation	totalDigits	5	
Kind	Value	Annotation					
totalDigits	5						
source	<pre><xs:simpleType name="ClassRankType"> <xs:restriction base="xs:integer"> <xs:totalDigits value="5"/> </xs:restriction> </xs:simpleType></pre>						

simpleType **ClassTotalNumberType**

namespace	urn:us:tx:state:tea:TREx:v1.11						
type	restriction of xs:integer						
properties	base xs:integer						
used by	element AcademicSummaryType/ClassTotalNumber						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>totalDigits</td><td>5</td><td></td></tr></table>	Kind	Value	Annotation	totalDigits	5	
Kind	Value	Annotation					
totalDigits	5						
source	<pre><xs:simpleType name="ClassTotalNumberType"> <xs:restriction base="xs:integer"> <xs:totalDigits value="5"/> </xs:restriction></pre>						

	<code></xs:simpleType></code>
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simpleType CollegeCampusCodeType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base	xs:token	
used by	element	AcademicSummaryType/CollegeCampusCode	
facets	Kind	Value	Annotation
	pattern	([0-9]{6})	
source	<xs:simpleType name="CollegeCampusCodeType"> <xs:restriction base="xs:token"> <xs:pattern value="([0-9]{6})"/> </xs:restriction> </xs:simpleType>		

simpleType CountryType

namespace	urn:us:tx:state:tea:TReX:v1.11		
type	restriction of xs:token		
properties	base	xs:token	
used by	element	AddressType/Country	
facets	Kind	Value	Annotation
	enumeration	US	
	enumeration	AD	
	enumeration	AE	
	enumeration	AF	
	enumeration	AG	
	enumeration	AI	
	enumeration	AL	
	enumeration	AM	
	enumeration	AN	
	enumeration	AO	
	enumeration	AQ	
	enumeration	AR	
	enumeration	AS	
	enumeration	AT	
	enumeration	AU	
	enumeration	AW	
	enumeration	AX	
	enumeration	AZ	
	enumeration	BA	
	enumeration	BB	
	enumeration	BD	
	enumeration	BE	

enumeration	BF
enumeration	BG
enumeration	BH
enumeration	BI
enumeration	BJ
enumeration	BM
enumeration	BN
enumeration	BO
enumeration	BR
enumeration	BS
enumeration	BT
enumeration	BV
enumeration	BW
enumeration	BY
enumeration	BZ
enumeration	CA
enumeration	CC
enumeration	CD
enumeration	CF
enumeration	CG
enumeration	CH
enumeration	CI
enumeration	CK
enumeration	CL
enumeration	CM
enumeration	CN
enumeration	CO
enumeration	CR
enumeration	CS
enumeration	CU
enumeration	CV
enumeration	CX
enumeration	CY
enumeration	CZ
enumeration	DE
enumeration	DJ
enumeration	DK
enumeration	DM
enumeration	DO
enumeration	DZ
enumeration	EC
enumeration	EE
enumeration	EG
enumeration	EH
enumeration	ER
enumeration	ES

enumeration	ET
enumeration	FI
enumeration	FJ
enumeration	FK
enumeration	FM
enumeration	FO
enumeration	FR
enumeration	GA
enumeration	GB
enumeration	GD
enumeration	GE
enumeration	GF
enumeration	GH
enumeration	GI
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enumeration	IE
enumeration	IL
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enumeration	IO
enumeration	IQ
enumeration	IR
enumeration	IS
enumeration	IT
enumeration	JM
enumeration	JO
enumeration	JP
enumeration	KE
enumeration	KG
enumeration	KH

enumeration	KI
enumeration	KM
enumeration	KN
enumeration	KP
enumeration	KR
enumeration	KW
enumeration	KY
enumeration	KZ
enumeration	LA
enumeration	LB
enumeration	LC
enumeration	LI
enumeration	LK
enumeration	LR
enumeration	LS
enumeration	LT
enumeration	LU
enumeration	LV
enumeration	LY
enumeration	MA
enumeration	MC
enumeration	MD
enumeration	MG
enumeration	MH
enumeration	MK
enumeration	ML
enumeration	MM
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enumeration	MS
enumeration	MT
enumeration	MU
enumeration	MV
enumeration	MW
enumeration	MX
enumeration	MY
enumeration	MZ
enumeration	NA
enumeration	NC
enumeration	NE
enumeration	NF
enumeration	NG
enumeration	NI

enumeration	NL
enumeration	NO
enumeration	NP
enumeration	NR
enumeration	NU
enumeration	NZ
enumeration	OM
enumeration	PA
enumeration	PE
enumeration	PF
enumeration	PG
enumeration	PH
enumeration	PK
enumeration	PL
enumeration	PM
enumeration	PN
enumeration	PR
enumeration	PS
enumeration	PT
enumeration	PW
enumeration	PY
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enumeration	RE
enumeration	RO
enumeration	RU
enumeration	RW
enumeration	SA
enumeration	SB
enumeration	SC
enumeration	SD
enumeration	SE
enumeration	SG
enumeration	SH
enumeration	SI
enumeration	SJ
enumeration	SK
enumeration	SL
enumeration	SM
enumeration	SN
enumeration	SO
enumeration	SR
enumeration	ST
enumeration	SV
enumeration	SY
enumeration	SZ
enumeration	TC

	enumeration TD enumeration TF enumeration TG enumeration TH enumeration TJ enumeration TK enumeration TL enumeration TM enumeration TN enumeration TO enumeration TR enumeration TT enumeration TV enumeration TW enumeration TZ enumeration UA enumeration UG enumeration UM enumeration UY enumeration UZ enumeration VA enumeration VC enumeration VE enumeration VG enumeration VI enumeration VN enumeration VU enumeration WF enumeration WS enumeration YE enumeration YT enumeration ZA enumeration ZM enumeration ZW
source	<pre> <xs:simpleType name="CountryType"> <xs:restriction base="xs:token"> <xs:enumeration value="US"/> <xs:enumeration value="AD"/> <xs:enumeration value="AE"/> <xs:enumeration value="AF"/> <xs:enumeration value="AG"/> <xs:enumeration value="AI"/> <xs:enumeration value="AL"/> <xs:enumeration value="AM"/> <xs:enumeration value="AN"/> <xs:enumeration value="AO"/> <xs:enumeration value="AQ"/> <xs:enumeration value="AR"/> <xs:enumeration value="AS"/> </pre>

	<xs:enumeration value="AT"/> <xs:enumeration value="AU"/> <xs:enumeration value="AW"/> <xs:enumeration value="AX"/> <xs:enumeration value="AZ"/> <xs:enumeration value="BA"/> <xs:enumeration value="BB"/> <xs:enumeration value="BD"/> <xs:enumeration value="BE"/> <xs:enumeration value="BF"/> <xs:enumeration value="BG"/> <xs:enumeration value="BH"/> <xs:enumeration value="BI"/> <xs:enumeration value="BJ"/> <xs:enumeration value="BM"/> <xs:enumeration value="BN"/> <xs:enumeration value="BO"/> <xs:enumeration value="BR"/> <xs:enumeration value="BS"/> <xs:enumeration value="BT"/> <xs:enumeration value="BV"/> <xs:enumeration value="BW"/> <xs:enumeration value="BY"/> <xs:enumeration value="BZ"/> <xs:enumeration value="CA"/> <xs:enumeration value="CC"/> <xs:enumeration value="CD"/> <xs:enumeration value="CF"/> <xs:enumeration value="CG"/> <xs:enumeration value="CH"/> <xs:enumeration value="CI"/> <xs:enumeration value="CK"/> <xs:enumeration value="CL"/> <xs:enumeration value="CM"/> <xs:enumeration value="CN"/> <xs:enumeration value="CO"/> <xs:enumeration value="CR"/> <xs:enumeration value="CS"/> <xs:enumeration value="CU"/> <xs:enumeration value="CV"/> <xs:enumeration value="CX"/> <xs:enumeration value="CY"/> <xs:enumeration value="CZ"/> <xs:enumeration value="DE"/> <xs:enumeration value="DJ"/> <xs:enumeration value="DK"/> <xs:enumeration value="DM"/> <xs:enumeration value="DO"/> <xs:enumeration value="DZ"/> <xs:enumeration value="EC"/> <xs:enumeration value="EE"/> <xs:enumeration value="EG"/> <xs:enumeration value="EH"/> <xs:enumeration value="ER"/> <xs:enumeration value="ES"/> <xs:enumeration value="ET"/>
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	<xs:enumeration value="FI"/> <xs:enumeration value="FJ"/> <xs:enumeration value="FK"/> <xs:enumeration value="FM"/> <xs:enumeration value="FO"/> <xs:enumeration value="FR"/> <xs:enumeration value="GA"/> <xs:enumeration value="GB"/> <xs:enumeration value="GD"/> <xs:enumeration value="GE"/> <xs:enumeration value="GF"/> <xs:enumeration value="GH"/> <xs:enumeration value="GI"/> <xs:enumeration value="GL"/> <xs:enumeration value="GM"/> <xs:enumeration value="GN"/> <xs:enumeration value="GP"/> <xs:enumeration value="GQ"/> <xs:enumeration value="GR"/> <xs:enumeration value="GS"/> <xs:enumeration value="GT"/> <xs:enumeration value="GU"/> <xs:enumeration value="GW"/> <xs:enumeration value="GY"/> <xs:enumeration value="HK"/> <xs:enumeration value="HM"/> <xs:enumeration value="HN"/> <xs:enumeration value="HR"/> <xs:enumeration value="HT"/> <xs:enumeration value="HU"/> <xs:enumeration value="ID"/> <xs:enumeration value="IE"/> <xs:enumeration value="IL"/> <xs:enumeration value="IN"/> <xs:enumeration value="IO"/> <xs:enumeration value="IQ"/> <xs:enumeration value="IR"/> <xs:enumeration value="IS"/> <xs:enumeration value="IT"/> <xs:enumeration value="JM"/> <xs:enumeration value="JO"/> <xs:enumeration value="JP"/> <xs:enumeration value="KE"/> <xs:enumeration value="KG"/> <xs:enumeration value="KH"/> <xs:enumeration value="KI"/> <xs:enumeration value="KM"/> <xs:enumeration value="KN"/> <xs:enumeration value="KP"/> <xs:enumeration value="KR"/> <xs:enumeration value="KW"/> <xs:enumeration value="KY"/> <xs:enumeration value="KZ"/> <xs:enumeration value="LA"/> <xs:enumeration value="LB"/> <xs:enumeration value="LC"/>
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	<xs:enumeration value="LI"/> <xs:enumeration value="LK"/> <xs:enumeration value="LR"/> <xs:enumeration value="LS"/> <xs:enumeration value="LT"/> <xs:enumeration value="LU"/> <xs:enumeration value="LV"/> <xs:enumeration value="LY"/> <xs:enumeration value="MA"/> <xs:enumeration value="MC"/> <xs:enumeration value="MD"/> <xs:enumeration value="MG"/> <xs:enumeration value="MH"/> <xs:enumeration value="MK"/> <xs:enumeration value="ML"/> <xs:enumeration value="MM"/> <xs:enumeration value="MN"/> <xs:enumeration value="MO"/> <xs:enumeration value="MP"/> <xs:enumeration value="MQ"/> <xs:enumeration value="MR"/> <xs:enumeration value="MS"/> <xs:enumeration value="MT"/> <xs:enumeration value="MU"/> <xs:enumeration value="MV"/> <xs:enumeration value="MW"/> <xs:enumeration value="MX"/> <xs:enumeration value="MY"/> <xs:enumeration value="MZ"/> <xs:enumeration value="NA"/> <xs:enumeration value="NC"/> <xs:enumeration value="NE"/> <xs:enumeration value="NF"/> <xs:enumeration value="NG"/> <xs:enumeration value="NI"/> <xs:enumeration value="NL"/> <xs:enumeration value="NO"/> <xs:enumeration value="NP"/> <xs:enumeration value="NR"/> <xs:enumeration value="NU"/> <xs:enumeration value="NZ"/> <xs:enumeration value="OM"/> <xs:enumeration value="PA"/> <xs:enumeration value="PE"/> <xs:enumeration value="PF"/> <xs:enumeration value="PG"/> <xs:enumeration value="PH"/> <xs:enumeration value="PK"/> <xs:enumeration value="PL"/> <xs:enumeration value="PM"/> <xs:enumeration value="PN"/> <xs:enumeration value="PR"/> <xs:enumeration value="PS"/> <xs:enumeration value="PT"/> <xs:enumeration value="PW"/> <xs:enumeration value="PY"/>
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	<xs:enumeration value="QA"/> <xs:enumeration value="RE"/> <xs:enumeration value="RO"/> <xs:enumeration value="RU"/> <xs:enumeration value="RW"/> <xs:enumeration value="SA"/> <xs:enumeration value="SB"/> <xs:enumeration value="SC"/> <xs:enumeration value="SD"/> <xs:enumeration value="SE"/> <xs:enumeration value="SG"/> <xs:enumeration value="SH"/> <xs:enumeration value="SI"/> <xs:enumeration value="SJ"/> <xs:enumeration value="SK"/> <xs:enumeration value="SL"/> <xs:enumeration value="SM"/> <xs:enumeration value="SN"/> <xs:enumeration value="SO"/> <xs:enumeration value="SR"/> <xs:enumeration value="ST"/> <xs:enumeration value="SV"/> <xs:enumeration value="SY"/> <xs:enumeration value="SZ"/> <xs:enumeration value="TC"/> <xs:enumeration value="TD"/> <xs:enumeration value="TF"/> <xs:enumeration value="TG"/> <xs:enumeration value="TH"/> <xs:enumeration value="TJ"/> <xs:enumeration value="TK"/> <xs:enumeration value="TL"/> <xs:enumeration value="TM"/> <xs:enumeration value="TN"/> <xs:enumeration value="TO"/> <xs:enumeration value="TR"/> <xs:enumeration value="TT"/> <xs:enumeration value="TV"/> <xs:enumeration value="TW"/> <xs:enumeration value="TZ"/> <xs:enumeration value="UA"/> <xs:enumeration value="UG"/> <xs:enumeration value="UM"/> <xs:enumeration value="UY"/> <xs:enumeration value="UZ"/> <xs:enumeration value="VA"/> <xs:enumeration value="VC"/> <xs:enumeration value="VE"/> <xs:enumeration value="VG"/> <xs:enumeration value="VI"/> <xs:enumeration value="VN"/> <xs:enumeration value="VU"/> <xs:enumeration value="WF"/> <xs:enumeration value="WS"/> <xs:enumeration value="YE"/> <xs:enumeration value="YT"/>
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	<pre> <xs:enumeration value="ZA"/> <xs:enumeration value="ZM"/> <xs:enumeration value="ZW"/> <!-- United States --> <!-- Andorra --> <!-- United Arab Emirates --> <!-- Afghanistan --> <!-- Antigua And Barbuda --> <!-- Anguilla --> <!-- Albania --> <!-- Armenia --> <!-- Netherlands Antilles --> <!-- Angola --> <!-- Antarctica --> <!-- Argentina --> <!-- American Samoa --> <!-- Austria --> <!-- Australia --> <!-- Aruba --> <!-- Aland Islands --> <!-- Azerbaijan --> <!-- Bosnia And Herzegovina --> <!-- Barbados --> <!-- Bangladesh --> <!-- Belgium --> <!-- Burkina Faso --> <!-- Bulgaria --> <!-- Bahrain --> <!-- Burundi --> <!-- Benin --> <!-- Bermuda --> <!-- Brunei Darussalam --> <!-- Bolivia --> <!-- Brazil --> <!-- Bahamas --> <!-- Bhutan --> <!-- Bouvet Island --> <!-- Botswana --> <!-- Belarus --> <!-- Belize --> <!-- Canada --> <!-- Cocos (Keeling) Islands --> <!-- Congo --> <!-- Central African Republic --> <!-- Congo , The Democratic Republic Of The --> <!-- Switzerland --> <!-- Cote D'ivoire --> <!-- Cook Islands --> <!-- Chile --> <!-- Cameroon --> <!-- China --> <!-- Colombia --> <!-- Costa Rica --> <!-- Serbia And Montenegro --> <!-- Cuba --> <!-- Cape Verde --> </pre>
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	<!-- Christmas Island --> <!-- Cyprus --> <!-- Czech Republic --> <!-- Germany --> <!-- Djibouti --> <!-- Denmark --> <!-- Dominica --> <!-- Dominican Republic --> <!-- Algeria --> <!-- Ecuador --> <!-- Estonia --> <!-- Egypt --> <!-- Western Sahara --> <!-- Eritrea --> <!-- Spain --> <!-- Ethiopia --> <!-- Finland --> <!-- Fiji --> <!-- Falkland Islands (Malvinas) --> <!-- Micronesia, Federated States Of --> <!-- Faroe Islands --> <!-- France --> <!-- Gabon --> <!-- United Kingdom --> <!-- Grenada --> <!-- Georgia --> <!-- French Guiana --> <!-- Ghana --> <!-- Gibraltar --> <!-- Greenland --> <!-- Gambia --> <!-- Guinea --> <!-- Guadeloupe --> <!-- Equatorial Guinea --> <!-- Greece --> <!-- South Georgia And The South Sandwich Islands --> <!-- Guatemala --> <!-- Guam --> <!-- Guinea - Bissau --> <!-- Guyana --> <!-- Hong Kong --> <!-- Heard Island and Mcdonald Islands --> <!-- Honduras --> <!-- Croatia --> <!-- Haiti --> <!-- Hungary --> <!-- Indonesia --> <!-- Ireland --> <!-- Israel --> <!-- India --> <!-- British Indian Ocean Territory --> <!-- Iraq --> <!-- Iran, Islamic Republic Of --> <!-- Iceland --> <!-- Italy --> <!-- Jamaica -->
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	<!-- Jordan --> <!-- Japan --> <!-- Kenya --> <!-- Kyrgyzstan --> <!-- Cambodia --> <!-- Kiribati --> <!-- Comoros --> <!-- Saint Kitts And Nevis --> <!-- Korea, Democratic People's Republic Of --> <!-- Korea, Republic Of --> <!-- Kuwait --> <!-- Cayman Islands --> <!-- Kazakhstan --> <!-- Lao People's Democratic Republic --> <!-- Lebanon --> <!-- Saint Lucia --> <!-- Liechtenstein --> <!-- Sri Lanka --> <!-- Liberia --> <!-- Lesotho --> <!-- Lithuania --> <!-- Luxembourg --> <!-- Latvia --> <!-- Libyan Arab Jamahiriya --> <!-- Morocco --> <!-- Monaco --> <!-- Moldova, Republic Of --> <!-- Madagascar --> <!-- Marshall Islands --> <!-- Macedonia, The Former Yugoslav Republic Of --> <!-- Mali --> <!-- Myanmar --> <!-- Mongolia --> <!-- Macao --> <!-- Northern Mariana Islands --> <!-- Martinique --> <!-- Mauritania --> <!-- Montserrat --> <!-- Malta --> <!-- Mauritius --> <!-- Maldives --> <!-- Malawi --> <!-- Mexico --> <!-- Malaysia --> <!-- Mozambique --> <!-- Namibia --> <!-- New Caledonia --> <!-- Niger --> <!-- Norfolk Island --> <!-- Nigeria --> <!-- Nicaragua --> <!-- Netherlands --> <!-- Norway --> <!-- Nepal --> <!-- Nauru --> <!-- Niue -->
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	<!-- New Zealand --> <!-- Oman --> <!-- Panama --> <!-- Peru --> <!-- French Polynesia --> <!-- Papua New Guinea --> <!-- Philippines --> <!-- Pakistan --> <!-- Poland --> <!-- Saint Pierre And Miquelon --> <!-- Pitcairn --> <!-- Puerto Rico --> <!-- Palestinian Territory, Occupied --> <!-- Portugal --> <!-- Palau --> <!-- Paraguay --> <!-- Qatar --> <!-- Reunion --> <!-- Romania --> <!-- Russian Federation --> <!-- Rwanda --> <!-- Saudi Arabia --> <!-- Solomon Islands --> <!-- Seychelles --> <!-- Sudan --> <!-- Sweden --> <!-- Singapore --> <!-- Saint Helena --> <!-- Slovenia --> <!-- Svalbard And Jan Mayen --> <!-- Slovakia --> <!-- Sierra Leone --> <!-- San Marino --> <!-- Senegal --> <!-- Somalia --> <!-- Suriname --> <!-- Sao Tome And Principe --> <!-- El Salvador --> <!-- Syrian Arab Republic --> <!-- Swaziland --> <!-- Turks And Caicos Islands --> <!-- Chad --> <!-- French Southern Territories --> <!-- Togo --> <!-- Thailand --> <!-- Tajikistan --> <!-- Tokelau --> <!-- Timor - Leste --> <!-- Turkmenistan --> <!-- Tunisia --> <!-- Tonga --> <!-- Turkey --> <!-- Trinidad And Tobago --> <!-- Tuvalu --> <!-- Taiwan, Province Of China --> <!-- Tanzania, United Republic Of -->
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	<!-- Ukraine --> <!-- Uganda --> <!-- United States Minor Outlying Islands --> <!-- Uruguay --> <!-- Uzbekistan --> <!-- Holy See (Vatican City State) --> <!-- Saint Vincent And The Grenadines --> <!-- Venezuela --> <!-- Virgin Islands, British --> <!-- Virgin Islands, U.S. --> <!-- Viet Nam --> <!-- Vanuatu --> <!-- Wallis And Futuna --> <!-- Samoa --> <!-- Yemen --> <!-- Mayotte --> <!-- South Africa --> <!-- Zambia --> <!-- Zimbabwe --> </xs:restriction> </xs:simpleType>
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simpleType CourseCreditType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:decimal		
properties	base	xs:decimal	
used by	element	CourseType/CourseCredit	
facets	Kind	Value	Annotation
	totalDigits	2	
	fractionDigits	1	
source	<pre><xs:simpleType name="CourseCreditType"> <xs:restriction base="xs:decimal"> <xs:totalDigits value="2"/> <xs:fractionDigits value="1"/> </xs:restriction> </xs:simpleType></pre>		

simpleType CourseExplanationType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base	xs:token	
used by	element	CourseType/Explanation	
facets	Kind	Value	Annotation
	enumeration	A	
	enumeration	C	
	enumeration	D	
	enumeration	E	

	enumeration G enumeration H enumeration I enumeration J enumeration K enumeration L enumeration M enumeration P enumeration Q enumeration R enumeration T enumeration V enumeration X enumeration Z enumeration 1 enumeration 2 enumeration 3 enumeration 4 enumeration 5 enumeration 7 enumeration 8 enumeration 9 enumeration 10
source	<pre> <xs:simpleType name="CourseExplanationType"> <xs:restriction base="xs:token"> <xs:enumeration value="A"/> <xs:enumeration value="C"/> <xs:enumeration value="D"/> <xs:enumeration value="E"/> <xs:enumeration value="G"/> <xs:enumeration value="H"/> <xs:enumeration value="I"/> <xs:enumeration value="J"/> <xs:enumeration value="K"/> <xs:enumeration value="L"/> <xs:enumeration value="M"/> <xs:enumeration value="P"/> <xs:enumeration value="Q"/> <xs:enumeration value="R"/> <xs:enumeration value="T"/> <xs:enumeration value="V"/> <xs:enumeration value="X"/> <xs:enumeration value="Z"/> <xs:enumeration value="1"/> <xs:enumeration value="2"/> <xs:enumeration value="3"/> <xs:enumeration value="4"/> <xs:enumeration value="5"/> <xs:enumeration value="7"/> <xs:enumeration value="8"/> <xs:enumeration value="9"/> </xs:restriction> </xs:simpleType> </pre>

	<pre> <xs:enumeration value="10"/> <!-- A high school course for which college credit will be awarded by a college under the conditions of a local articulation agreement or the statewide Advanced Technical Credit Program agreement. Colleges agreeing to award credit under the conditions of a local agreement or under a Tech Prep program agreement must be named. --> <!-- A course taken by correspondence from an approved institution of higher education (19 TAC 74.23). --> <!-- A college course for taken dual credit (19 TAC 74.25). --> <!-- A course for which credit is awarded through credit by examination where the student had no prior instruction (19 TAC 74.24). --> <!-- A gifted/talented course. --> <!-- An honors course. (Note: This refers to locally-approved honors courses.) --> <!-- An International Baccalaureate course. --> <!-- A high school course completed prior to grade 9 (19 TAC 74.26). --> <!-- A pre-International Baccalaureate course. --> <!-- A local-credit course taken for local credit only. (Note: Local credit is not counted toward state graduation requirements unless the course is required by an ARD Committee for students receiving special education services who entered grade nine prior to the 2011-2012 school year.). - -> <!-- A magnet course. --> <!-- A College Board Advanced Placement (AP) course. --> <!-- A pre-Advanced Placement course --> <!-- A course completed in summer school, night school, or other instructional arrangement outside the regular school year and/or day. --> <!-- A course for which credit is awarded by examination because a student has had some prior instruction in the course and received a grade of 70 or above on an assessment of the essential knowledge & skills for the course (19 TAC 74.24(c)(3)). --> <!-- A state-approved course in which content as described by the TEKS has been modified as a result of an ARD Committee decision. This code is used only for students receiving special education services to indicate modifications in TEKS course content. --> <!-- An innovative course approved for state graduation elective credit by the State Board of Education or the Commissioner of Education (19 TAC 74.27). --> <!-- A course taken by distance learning including but not limited to the Texas Virtual School Network (TXVSN) television instruction, electronic transmission, or satellite broadcast (19 TAC §74.23) --> <!-- A course for which a physical education credit or waiver is awarded through a substitution allowed by 19 TAC 74. --> <!-- A course that is part of a coherent sequence of career and technical education (CTE) courses (19 TAC §74.3(b)(2)(G)). --> <!-- A course for which credit is awarded based on the district's evaluation of the student's records from a school that operates outside the Texas public or charter school system (i.e., home schools, private schools, out of state schools, etc.) (TAC 74.26(A)(2)) --> <!-- A Career & Technical Education course that satisfies a specific graduation requirement as allowed by 19 TAC 74. --> <!-- Course Grade Average or Final Grade Average includes STAAR EOC results --> <!-- A TEKS-based course that includes 100 minutes of moderate to vigorous physical activity per five-day school week taken to satisfy the physical education requirement on the Foundation High School Program (19 TAC §74.12(b)(6)(B)). --> <!-- A course other than a languages other than English (LOTE) course taken to satisfy the LOTE requirement on the Foundation High School Program (19 TAC §74.12(b)(5)(B) or (D)). --> <!-- A course taken by a student with written permission from the student's parent/guardian to satisfy the fourth science requirement for the arts and humanities endorsement on the Foundation High School Program (19 TAC §74.13(e)(5)(EE)). --> <!-- A course taken as a part of a Foundation High School Program endorsement. --> </xs:restriction> </pre>
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	<code></xs:simpleType></code>
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simpleType CourseGradeType

simpleType CourseGradeType			
namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	elements CourseType/CourseGrade CourseType/FinalGradeAverage CourseType/GradeAverage		
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	10	
source	<xs:simpleType name="CourseGradeType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="10"/> </xs:restriction> </xs:simpleType>		

simpleType CourseIDType

Simple Type CourseIDType			
namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element CourseType/CourseID		
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	64	
source	<xs:simpleType name="CourseIDType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="64"/> </xs:restriction> </xs:simpleType>		

simpleType CourseTeacherType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element CourseType/CourseTeacher		
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	40	
source	<xs:simpleType name="CourseTeacherType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> </xs:restriction> </xs:simpleType>		

	<pre><xs:maxLength value="40"/> </xs:restriction> </xs:simpleType></pre>
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simpleType CourseTitleType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base	xs:token	
used by	element	CourseType/CourseTitle	
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	100	
source	<pre><xs:simpleType name="CourseTitleType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="100"/> </xs:restriction> </xs:simpleType></pre>		

simpleType DaysType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:decimal		
properties	base xs:decimal		
used by	elements	AttendanceType/DaysAbsent AttendanceType/DaysAttended	
facets	Kind	Value	Annotation
	totalDigits	4	
	fractionDigits	1	
source	<pre><xs:simpleType name="DaysType"> <xs:restriction base="xs:decimal"> <xs:totalDigits value="4"/> <xs:fractionDigits value="1"/> </xs:restriction> </xs:simpleType></pre>		

simpleType DisciplineActionCodeType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base	xs:token	
used by	element	DisciplineActionType/DisciplineActionCode	
facets	Kind	Value	Annotation
	enumeration	01	
	enumeration	02	
	enumeration	03	

	enumeration 04 enumeration 05 enumeration 06 enumeration 07 enumeration 08 enumeration 09 enumeration 10 enumeration 11 enumeration 12 enumeration 13 enumeration 14 enumeration 15 enumeration 16 enumeration 17 enumeration 25 enumeration 26 enumeration 27 enumeration 28 enumeration 50 enumeration 51 enumeration 52 enumeration 53 enumeration 54 enumeration 55 enumeration 56 enumeration 57 enumeration 58 enumeration 59 enumeration 60 enumeration 61
source	<xs:simpleType name="DisciplineActionCodeType"> <xs:restriction base="xs:token"> <xs:enumeration value="01"/> <xs:enumeration value="02"/> <xs:enumeration value="03"/> <xs:enumeration value="04"/> <xs:enumeration value="05"/> <xs:enumeration value="06"/> <xs:enumeration value="07"/> <xs:enumeration value="08"/> <xs:enumeration value="09"/> <xs:enumeration value="10"/> <xs:enumeration value="11"/> <xs:enumeration value="12"/> <xs:enumeration value="13"/> <xs:enumeration value="14"/> <xs:enumeration value="15"/> <xs:enumeration value="16"/> <xs:enumeration value="17"/>

	<pre> <xs:enumeration value="25"/> <xs:enumeration value="26"/> <xs:enumeration value="27"/> <xs:enumeration value="28"/> <xs:enumeration value="50"/> <xs:enumeration value="51"/> <xs:enumeration value="52"/> <xs:enumeration value="53"/> <xs:enumeration value="54"/> <xs:enumeration value="55"/> <xs:enumeration value="56"/> <xs:enumeration value="57"/> <xs:enumeration value="58"/> <xs:enumeration value="59"/> <xs:enumeration value="60"/> <xs:enumeration value="61"/> <!-- Expulsion (TEC 37.007) without placement in another educational setting as a result of a formal expulsion hearing [TEC 37.009(f)]. (This code does not apply if a student continues to receive educational services during the term of expulsion.) --> <!-- Expulsion (TEC 37.007) with placement in a juvenile justice alternative education program (JJAEP) as a result of a formal expulsion hearing [TEC 37.009(f)]. --> <!-- Expulsion (TEC 37.007) with placement in an on-campus disciplinary alternative education program (DAEP) as a result of a formal expulsion hearing [TEC 37.009(f)]. (Do not use this code when a student has been placed in a DAEP, but not expelled.) --> <!-- Expulsion (TEC 37.007) with placement in an off-campus DAEP as a result of a formal expulsion hearing [TEC 37.009(f)]. (Do not use this code when a student has been placed in a DAEP, but not expelled.) --> <!-- Out-of-school suspension (Suspension may not exceed three days under TEC 37.005.) --> <!-- In-school suspension (For students eligible for special education and related services, this includes any setting that has not been addressed by an admission, review, and dismissal committee within the placement determination of the student's current IEP.) (Suspension may not exceed three days under TEC 37.005.) --> <!-- Placement in an on-campus or off-campus DAEP (TEC 37.008) as a result of a conference [TEC 37.009(a)], rather than a formal hearing as required for expulsion. --> <!-- Continuation of other district's DAEP placement --> <!-- Continuation of other district's expulsion order --> <!-- Continuation of the district's DAEP placement from the prior school year --> <!-- Continuation of the district's expulsion order from the prior school year --> <!-- Continuation of the district's expulsion with placement to JJAEP from the prior school year -- > <!-- Placement in a JJAEP by Court order --> <!-- Placement in a DAEP by Court order --> <!-- Continuation of other district's expulsion with placement to JJAEP --> <!-- Truancy (failure to attend school) charges filed in Juvenile Municipal or Justice of the Peace court and a fine was assessed --> <!-- Truancy (failure to attend school) charges filed in Juvenile Municipal or Justice of the Peace court and no fine was assessed --> <!-- Partial day Out-of-School Suspension --> <!-- Partial day In-School Suspension --> <!-- Mandatory disciplinary action not taken by district as a result of ARD committee manifestation hearing determination, made in accordance with IDEA for a student receiving special education services, that the student's behavior is linked to the student's disability. --> <!-- Mandatory disciplinary action not taken - (TEC 37.001(a)(4) - The mandatory disciplinary action was not taken because the district's Student Code of Conduct includes one or more of the TEC, 37.001(a)(4) provisions that allows the district to consider self defense, intent or lack of intent, student's disciplinary history, or disability that substantially impairs the student's capacity to </pre>
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	appreciate the wrongfulness of the student's conduct as a factor in a decision to order suspension, removal to a disciplinary alternative education program, or expulsion. --> <!-- Expulsion without placement in another educational setting as a result of a determination by a special education hearing officer (not a hearing officer employed or appointed by the district) --> <!-- Expulsion with placement to a JJAEP as a result of a determination by a special education hearing officer (not a hearing officer employed or appointed by the district) --> <!-- Expulsion with placement to an on-campus DAEP as a result of a determination by a special education hearing officer --> <!-- Expulsion with placement to an off-campus DAEP as a result of a determination by a special education hearing officer --> <!-- Placement in an alternative education program established under TEC, 37.008 as a result of a determination by a special education hearing officer --> <!-- Continuation of other district's DAEP placement as a result by a special education determination of a hearing officer --> <!-- Continuation of other district's expulsion order as a result by a special education determination of a hearing officer --> <!-- Continuation of the district's DAEP placement from the prior school year as a result of a determination by a special education hearing officer --> <!-- Continuation of the district's expulsion order from the prior school year as a result of a determination by a special education hearing officer --> <!-- Continuation of the district's expulsion with placement to JJAEP from the prior school year as a result of a determination by a special education hearing officer --> <!-- Placement in a JJAEP as a result of a determination by a special education hearing officer --> <!-- Continuation of other district's expulsion with placement to JJAEP as a result of a determination by a special education hearing officer --> </xs:restriction> </xs:simpleType>
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simpleType DisciplineActionNumType

namespace	urn:us:tx:state:tea:TREx:v1.11						
type	restriction of xs:integer						
properties	base xs:integer						
used by	element DisciplineActionType/DisciplineActionNum						
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>totalDigits</td><td>3</td><td></td></tr></table>	Kind	Value	Annotation	totalDigits	3	
Kind	Value	Annotation					
totalDigits	3						
source	<pre><xs:simpleType name="DisciplineActionNumType"> <xs:restriction base="xs:integer"> <xs:totalDigits value="3"/> </xs:restriction> </xs:simpleType></pre>						

simpleType DisciplineActionReasonType

namespace	urn:us:tx:state:tea:TREx:v1.11
type	restriction of xs:token
properties	base xs:token
used by	element DisciplineActionType/DisciplineActionReason
facets	Kind Value Annotation

enumeration	01
enumeration	02
enumeration	04
enumeration	05
enumeration	06
enumeration	07
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enumeration	52
enumeration	53

	enumeration 54 enumeration 55 enumeration 56 enumeration 57 enumeration 58 enumeration 59
source	<pre> <xs:simpleType name="DisciplineActionReasonType"> <xs:restriction base="xs:token"> <xs:enumeration value="01"/> <xs:enumeration value="02"/> <xs:enumeration value="04"/> <xs:enumeration value="05"/> <xs:enumeration value="06"/> <xs:enumeration value="07"/> <xs:enumeration value="08"/> <xs:enumeration value="09"/> <xs:enumeration value="10"/> <xs:enumeration value="11"/> <xs:enumeration value="12"/> <xs:enumeration value="13"/> <xs:enumeration value="14"/> <xs:enumeration value="16"/> <xs:enumeration value="17"/> <xs:enumeration value="18"/> <xs:enumeration value="19"/> <xs:enumeration value="20"/> <xs:enumeration value="21"/> <xs:enumeration value="22"/> <xs:enumeration value="23"/> <xs:enumeration value="26"/> <xs:enumeration value="27"/> <xs:enumeration value="28"/> <xs:enumeration value="29"/> <xs:enumeration value="30"/> <xs:enumeration value="31"/> <xs:enumeration value="32"/> <xs:enumeration value="33"/> <xs:enumeration value="34"/> <xs:enumeration value="35"/> <xs:enumeration value="36"/> <xs:enumeration value="37"/> <xs:enumeration value="41"/> <xs:enumeration value="42"/> <xs:enumeration value="43"/> <xs:enumeration value="44"/> <xs:enumeration value="45"/> <xs:enumeration value="46"/> <xs:enumeration value="47"/> <xs:enumeration value="48"/> <xs:enumeration value="49"/> <xs:enumeration value="50"/> <xs:enumeration value="51"/> <xs:enumeration value="52"/> <xs:enumeration value="53"/> </xs:restriction> </xs:simpleType> </pre>

	<xs:enumeration value="54"/> <xs:enumeration value="55"/> <xs:enumeration value="56"/> <xs:enumeration value="57"/> <xs:enumeration value="58"/> <xs:enumeration value="59"/> <!-- Permanent Removal by a Teacher from Class (Teacher has removed the student from classroom and denied the student the right to return. TEC 37.003 has been invoked.) --> <!-- Conduct punishable as a felony - TEC 37.006(a)(2)(A) --> <!-- Possessed, sold, used, or was under the influence of marihuana or other controlled substance TEC 37.006(a)(2)(C) and 37.007(b) --> <!-- Possessed, sold, used, or was under the influence of an alcoholic beverage --> <!-- Abuse of a volatile chemical - TEC 37.006(a)(2)(E) --> <!-- Public lewdness or indecent exposure - TEC 37.006(a)(2)(F) --> <!-- Retaliation against school employee - TEC 37.006(b) and 37.007(d) --> <!-- Based on conduct occurring off campus and while the student is not in attendance at a school-sponsored or school-related activity for felony offenses in Title 5, Penal Code - TEC 37.006(c), TEC 37.007(b)(4), and TEC 37.0081. --> <!-- Based on conduct occurring off campus and while the student is not in attendance at a school-sponsored or school-related activity for felony offenses not in Title 5, Penal Code --> <!-- Used, exhibited, or possessed a firearm - TEC 37.007(a)(1)(A) and 37.007(e) and/or brought a firearm to school - TEC 37.007(e) --> <!-- Used, exhibited, or possessed an illegal knife - TEC 37.007(a)(1)(B) (Illegal knife blade longer than 5.5 inches.) --> <!-- Used, exhibited, or possessed a club - TEC 37.007(a)(1)(C) --> <!-- Used, exhibited, or possessed a prohibited weapon under Penal Code 46.05 - --> <!-- Arson - TEC 37.007(a)(2)(B) --> <!-- Murder, capital murder, criminal attempt to commit murder, or capital murder - --> <!-- Indecency with a child - TEC 37.007(a)(2)(D) --> <!-- Aggravated kidnapping - TEC 37.007(a)(2)(E) --> <!-- Serious or persistent misconduct violating the student code of conduct while placed in a disciplinary alternative education program - TEC 37.007(c) --> <!-- Violation of student code of conduct not included under TEC 37.002(b), 37.006 or 37.007 (does not include student code of conduct violations covered in codes 33 and 34) --> <!-- Criminal mischief - TEC 37.007(f) --> <!-- Emergency Placement/expulsion - TEC 37.019 --> <!-- Terroristic threat - TEC 37.006(a)(1) and TEC 37.007(b) --> <!-- Assault under Penal Code 22.01(a)(1) against a school district employee or volunteer - --> <!-- Assault under Penal Code 22.01(a)(1) against someone other than a school district employee or volunteer - TEC 37.006(a)(2)(B) --> <!-- Aggravated assault under Penal Code 22.02 against a school district employee or volunteer- TEC 37.007(d) --> <!-- Aggravated assault under Penal Code 22.02 against someone other than a school district employee or volunteer - TEC 37.007 (a)(2)(A) --> <!-- Sexual assault under Penal Code 22.011 or aggravated sexual assault under Penal Code 22.021 against a school district employee or volunteer - TEC 37.007(d) --> <!-- Sexual assault under Penal Code 22.011 or aggravated sexual assault under Penal Code 22.021 against someone other than a school district employee or volunteer - --> <!-- Possessed, purchased, used, or accepted a cigarette or tobacco product as defined in the Health and Safety Code, Section 3.01, Chapter 161.252 --> <!-- School-related gang violence-Action by three or more persons having a common identifying sign or symbol or an identifiable sign/symbol or an identifiable leadership who associate in the commission of criminal activities under Penal Code 71.01 --> <!-- False alarm/false report - TEC 37.006(a)(1) and 37.007(b) --> <!-- Felony controlled substance violation - TEC 37.007(a)(3) --> <!-- Felony alcohol violation - TEC 37.007(a)(3) -->
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	<!-- Fighting/Mutual Combat - Excludes all offenses under Penal Code 22.01 --> <!-- Truancy (failure to attend school) Parent contributing to truancy - TEC 25.093(a) --> <!-- Truancy (failure to attend school) Student with at least 3 unexcused absences - --> <!-- Truancy (failure to attend school) Student with 10 unexcused absences - TEC 25.094 --> <!-- Truancy (failure to attend school) Student failure to enroll in school - TEC 25.085 --> <!-- Aggravated robbery - TEC 37.007(a)(2)(F), TEC 37.006 (C)-(D) --> <!-- Manslaughter - TEC 37.007(a)(2)(G) --> <!-- Criminally negligent homicide TEC 37.007(a)(2)(H) --> <!-- Engages in deadly conduct - TEC 37.007(b)(3) --> <!-- Used, exhibited, or possessed a non-illegal knife as defined by student code of conduct and as allowed under TEC 37.007. (Knife blade equal to or less than 5.5 inches.) --> <!-- Firearm (Off Campus 300 ft. Zone) Used, exhibited or possessed a firearm specified in TEC 37.007(a)(1)(A) [as defined by 18 USC Section 921 or Penal Code 46.01(3)] off-campus but within 300 feet of school property as specified in TEC 37.007(b)(3). --> <!-- Illegal Knife, Club, or Prohibited Weapon (Off Campus 300 ft. Zone) Used, exhibited or possessed an illegal knife, club, or prohibited weapon specified in TEC 37.007(a)(1)(B-D) off campus but within 300 feet of school property as specified in TEC 37.007(b)(3). --> <!-- Serious Offense Conduct (Off Campus 300 ft. Zone) Engaged in conduct that contains the elements of the offenses specified by TEC 37.007(a)(2)(A-H) occurring off-campus but within 300 feet of school property. This includes criminal conduct specified in TEC 37.007(b)(3) of aggravated assault, sexual assault, aggravated sexual assault, arson, murder, capital murder, criminal attempted murder or capital murder, indecency with a child, aggravated kidnapping, aggravated robbery, manslaughter, or criminally negligent homicide. --> <!-- Felony Marihuana, Controlled Substance, Dangerous Drug, or Alcoholic Beverage (Off Campus 300 ft. Zone) Engages in conduct punishable as a felony as specified by TEC 37.006(a)(2)(C) or (D) of selling, giving, or delivering to another person, or the possession, or use, or being under the influence of: marihuana, a controlled substance, a dangerous drug, or alcoholic beverage; or committing a serious offense while under the influence of alcohol, off-campus but within 300 feet of school property. --> <!-- Student is required to register as a sex offender under Chapter 62 of the Code of Criminal Procedure and is under court supervision - TEC 37.304. The offense(s) for which the student is required to register as a sex offender must have occurred on or after Sept. 1, 2007. --> <!-- Student is required to register as a sex offender under Chapter 62 of the Code of Criminal Procedure and is not under court supervision - TEC 37.305. The offense(s) for which the student is required to register as a sex offender must have occurred on or after Sept. 1, 2007. --> <!-- Continuous sexual abuse of young child or children under Penal Code 21.02, occurring on school property or while attending a school-sponsored or school-related activity on or off school property – TEC §37.007(a)(2)(I). --> <!-- Breach of Computer Security – TEC 37.007 (a) (5) --> <!-- Serious Misbehavior, as defined by TEC §37.007(c), while expelled to/placed in a DAEP --> </xs:restriction> </xs:simpleType>
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simpleType DistrictIDType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element	SchoolType/DistrictID	
facets	Kind	Value	Annotation
	pattern	{[0-9]{6}}	
source	<xs:simpleType name="DistrictIDType"> <xs:restriction base="xs:token">		

	<pre> <xs:pattern value="([0-9]{6})"/> </xs:restriction> </xs:simpleType> </pre>
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simpleType DistrictNameType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base	xs:token	
used by	element	SchoolType/DistrictName	
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	34	
source	<pre><xs:simpleType name="DistrictNameType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="34"/> </xs:restriction> </xs:simpleType></pre>		

simpleType EconomicDisadvantagedType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base	xs:token	
used by	element	SpecialProgramsType/EconomicDisadvantaged	
facets	Kind	Value	Annotation
	enumeration	00	
	enumeration	01	
	enumeration	02	
	enumeration	99	
source	<pre><xs:simpleType name="EconomicDisadvantagedType"> <xs:restriction base="xs:token"> <xs:enumeration value="00"/> <xs:enumeration value="01"/> <xs:enumeration value="02"/> <xs:enumeration value="99"/> <!-- Not identified as economically disadvantaged. --> <!-- Eligible for free meals under the National School Lunch and Child Nutrition Program. --> <!-- Eligible for reduced-price meals under the National School Lunch and Child Nutrition Program. --> <!-- Other economic disadvantage --> </xs:restriction> </xs:simpleType></pre>		

simpleType **ESLType**

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base	xs:token	
used by	element	SpecialProgramsType/ESL	
facets	Kind	Value	Annotation
	enumeration	0	
	enumeration	1	
	enumeration	2	
	enumeration	3	
source	<pre><xs:simpleType name="ESLType"> <xs:restriction base="xs:token"> <xs:enumeration value="0"/> <xs:enumeration value="1"/> <xs:enumeration value="2"/> <xs:enumeration value="3"/> <!-- Not receiving services, or condition or situation not applicable to this person or campus. --> <!-- Participant in program or service, or condition or situation applicable to this person or campus. --> <!-- English as a second language/content-based. --> <!-- English as a second language/pull-out. --> </xs:restriction> </xs:simpleType></pre>		

simpleType **EthnicityYesNoType**

namespace	urn:us:tx:state:tea:TREx:v1.11									
type	restriction of xs:token									
properties	base xs:token									
used by	elements EthnicityType/AmericanIndianAlaskaNativeCode EthnicityType/AsianCode EthnicityType/BlackAfricanAmericanCode EthnicityType/HispanicLatinoCode EthnicityType/NativeHawaiianPacificIslanderCode EthnicityType/WhiteCode									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr></table>	Kind	Value	Annotation	enumeration	0		enumeration	1	
Kind	Value	Annotation								
enumeration	0									
enumeration	1									
source	<xs:simpleType name="EthnicityYesNoType"> <xs:restriction base="xs:token"> <xs:enumeration value="0"/> <xs:enumeration value="1"/> <!-- No, not part of this ethnicity --> <!-- Yes, part of this ethnicity --> </xs:restriction> </xs:simpleType>									

simpleType **FHSP**

namespace	urn:us:tx:state:tea:TReX:v1.11
type	restriction of xs:token

properties	base xs:token												
used by	elements AcademicStatusType/ArtsEndorsementCode AcademicStatusType/BusinessEndorsementCode AcademicStatusType/FHSPDistingIndicatorCode AcademicStatusType/FHSPParticipationCode AcademicStatusType/MultiStudiesEndorsementCode AcademicStatusType/PublicServicesEndorsementCode AcademicStatusType/STEMEndorsementCode												
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr><tr><td>enumeration</td><td>2</td><td></td></tr></table>	Kind	Value	Annotation	enumeration	0		enumeration	1		enumeration	2	
Kind	Value	Annotation											
enumeration	0												
enumeration	1												
enumeration	2												
source	<pre><xs:simpleType name="FHSP"> <xs:restriction base="xs:token"> <xs:enumeration value="0"/> <xs:enumeration value="1"/> <xs:enumeration value="2"/> <!-- Student is not pursuing or participating --> <!-- Student is Pursuing --> <!-- Student has Completed --> </xs:restriction> </xs:simpleType></pre>												

simpleType FirstNameType

namespace	urn:us:tx:state:tea:TREx:v1.11									
type	restriction of xs:token									
properties	base xs:token									
used by	element PersonNameType/FirstName									
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>maxLength</td><td>30</td><td></td></tr></tbody></table>	Kind	Value	Annotation	minLength	1		maxLength	30	
Kind	Value	Annotation								
minLength	1									
maxLength	30									
source	<pre><xs:simpleType name="FirstNameType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="30"/> </xs:restriction> </xs:simpleType></pre>									

simpleType FosterCareType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base	xs:token	
used by	element	StudentDemographicType/FosterCare	
facets	Kind	Value	Annotation
	enumeration	0	
	enumeration	1	
	enumeration	2	
source	<xs:simpleType name="FosterCareType">		

	<pre> <xs:restriction base="xs:token"> <xs:enumeration value="0"/> <xs:enumeration value="1"/> <xs:enumeration value="2"/> <!-- Student has never been in the conservatorship of the Dept. of Family and Protective Services. --> <!-- Student is currently in the conservatorship of the Department of Family and Protective Services. --> <!-- Pre-K student previously in the conservatorship of the DFPS following an adversary hearing. --> </xs:restriction> </xs:simpleType> </pre>
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simpleType GenderType

namespace	urn:us:tx:state:tea:TREx:v1.11									
type	restriction of xs:token									
properties	base xs:token									
used by	element StudentDemographicType/Gender									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>enumeration</td><td>F</td><td></td></tr><tr><td>enumeration</td><td>M</td><td></td></tr></table>	Kind	Value	Annotation	enumeration	F		enumeration	M	
Kind	Value	Annotation								
enumeration	F									
enumeration	M									
source	<pre><xs:simpleType name="GenderType"> <xs:restriction base="xs:token"> <xs:enumeration value="F"/> <xs:enumeration value="M"/> <!-- Female --> <!-- Male --> </xs:restriction> </xs:simpleType></pre>									

simpleType GiftedTalentedType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element	SpecialProgramsType/GiftedTalented	
facets	Kind	Value	Annotation
	enumeration	0	
	enumeration	1	
	enumeration	2	
source	<pre><xs:simpleType name="GiftedTalentedType"> <xs:restriction base="xs:token"> <xs:enumeration value="0"/> <xs:enumeration value="1"/> <xs:enumeration value="2"/> <!-- Not receiving services. --> <!-- Participant in program or service. --> <!-- Furloughed from Gifted and Talented program; student identified but not participating in GT</pre>		

	<pre> program. --> </xs:restriction> </xs:simpleType> </pre>
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simpleType GPAType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base	xs:token	
used by	element	AcademicSummaryType/GPA	
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	10	
source	<pre><xs:simpleType name="GPAType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="10"/> </xs:restriction> </xs:simpleType></pre>		

simpleType GradeLevelType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base	xs:token	
used by	elements	AcademicSessionType/GradeLevel CurrentCourseworkType/GradeLevel EnrollmentType/GradeLevel EnrollmentType/GradePlaced EnrollmentType/GradePromoted EnrollmentType/GradeRetained AssessmentType/TestLevel	
facets	Kind	Value	Annotation
	enumeration	EE	
	enumeration	PK	
	enumeration	KG	
	enumeration	01	
	enumeration	02	
	enumeration	03	
	enumeration	04	
	enumeration	05	
	enumeration	06	
	enumeration	07	
	enumeration	08	
	enumeration	09	
	enumeration	10	
enumeration	11		
enumeration	12		
source	<xs:simpleType name="GradeLevelType"> <xs:restriction base="xs:token"> <xs:enumeration value="EE"/> </xs:restriction> </xs:simpleType>		

	<pre> <xs:enumeration value="PK"/> <xs:enumeration value="KG"/> <xs:enumeration value="01"/> <xs:enumeration value="02"/> <xs:enumeration value="03"/> <xs:enumeration value="04"/> <xs:enumeration value="05"/> <xs:enumeration value="06"/> <xs:enumeration value="07"/> <xs:enumeration value="08"/> <xs:enumeration value="09"/> <xs:enumeration value="10"/> <xs:enumeration value="11"/> <xs:enumeration value="12"/> <!-- Early Education --> <!-- Pre-Kindergarten --> <!-- Kindergarten --> <!-- Grade 1 --> <!-- Grade 2 --> <!-- Grade 3 --> <!-- Grade 4 --> <!-- Grade 5 --> <!-- Grade 6 --> <!-- Grade 7 --> <!-- Grade 8 --> <!-- Grade 9 --> <!-- Grade 10 --> <!-- Grade 11 --> <!-- Grade 12 --> </xs:restriction> </xs:simpleType> </pre>
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simpleType GraduationDiplomaType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element	AcademicStatusType/GraduationDiplomaType	
facets	Kind	Value	Annotation
	enumeration	04	
	enumeration	05	
	enumeration	06	
	enumeration	07	
	enumeration	13	
	enumeration	15	
	enumeration	17	
	enumeration	18	
	enumeration	19	
	enumeration	20	
	enumeration	21	
	enumeration	22	

	enumeration 23 enumeration 24 enumeration 25 enumeration 26 enumeration 27 enumeration 28 enumeration 29 enumeration 30 enumeration 31 enumeration 32 enumeration 33 enumeration 34
source	<pre> <xs:simpleType name="GraduationDiplomaTypeType"> <xs:restriction base="xs:token"> <xs:enumeration value="04"/> <xs:enumeration value="05"/> <xs:enumeration value="06"/> <xs:enumeration value="07"/> <xs:enumeration value="13"/> <xs:enumeration value="15"/> <xs:enumeration value="17"/> <xs:enumeration value="18"/> <xs:enumeration value="19"/> <xs:enumeration value="20"/> <xs:enumeration value="21"/> <xs:enumeration value="22"/> <xs:enumeration value="23"/> <xs:enumeration value="24"/> <xs:enumeration value="25"/> <xs:enumeration value="26"/> <xs:enumeration value="27"/> <xs:enumeration value="28"/> <xs:enumeration value="29"/> <xs:enumeration value="30"/> <xs:enumeration value="31"/> <xs:enumeration value="32"/> <xs:enumeration value="33"/> <xs:enumeration value="34"/> <!-- Completion of IEP and full-time employment with sufficient self-help skills to maintain employment without public school services - TAC 89.1070(c)(1), revised August 1, 2002. [26 Tex. Reg. 1837] --> <!-- Completion of IEP and demonstrated mastery of specific employability and self-help skills - TAC 89.1070(c)(2), revised August 1, 2002. [26 Tex. Reg. 1837] --> <!-- Completion of IEP and access to services, employment, or education outside of public education - TAC 89.1070(c)(3), revised August 1, 2002. [26 Tex. Reg. 1837] --> <!-- Completion of IEP and reached age 22 - TAC 89.1070(d), revised August 1, 2002. [26 Tex. Reg. 1837] --> <!-- Minimum High School Program - TAC Chapter 74, revised May, 1998; for all students who entered grade 9 in 1998-99, 1999-00, and 2000-01 (including TAC 89.1070(b)(1) for students receiving special education services, revised August 1, 2002. [26 Tex. Reg. 1837]) --> <!-- Recommended High School Program - TAC Chapter 74, revised May, 1998; for students who entered grade 9 in 1998-99, 1999-00, and 2000-01 (including TAC 89.1070(b)(1) for students receiving special education services, revised August 1, 2002. [26 Tex. Reg. 1837]) --> </pre>

	<!-- Distinguished Achievement Program - TAC Chapter 74, revised May, 1998; for students who entered grade 9 in 1998-99, 1999-00, and 2000-01 (including TAC 89.1070(b)(1) for students receiving special education services, revised August 1, 2002. [26 Tex. Reg. 1837]) --> <!-- Completion of minimum curriculum and credit requirements for graduation applicable to students in general education and participated in the exit-level assessment instrument identified in the IEP - Minimum High School Program - TAC 89.1070(b)(2), revised August 1, 2002. [26 Tex. Reg. 1837] (for students who entered grade 9 in 1998-99 and thereafter) --> <!-- Completion of minimum curriculum and credit requirements for graduation applicable to students in general education and participated in the exit-level assessment instrument identified in the IEP - Recommended High School Program - TAC 89.1070(b)(1), revised August 1, 2002. [26 Tex. Reg. 1837] (for students who entered grade 9 in 1998-99 and thereafter) --> <!-- Completion of minimum curriculum and credit requirements for graduation applicable to students in general education and participated in the exit-level assessment instrument identified in the IEP - Distinguished Achievement Program - TAC 89.1070(b)(1), revised August 1, 2002. [26 Tex. Reg. 1837] (for students who entered grade 9 in 1998-99 and thereafter) --> <!-- Minimum High School Program - TAC Chapter 74, revised June 2000; for students who entered grade 9 in 2001-2002, 2002-2003, and 2003-2004 (including TAC 89.1070(b)(1) for students receiving special education services, revised August 1, 2002. [26 Tex. Reg. 1837]) --> <!-- Recommended High School Program - TAC Chapter 74, revised June 2000; for students who entered grade 9 in 2001-2002, 2002-2003, and 2003-2004 (including TAC 89.1070(b)(1) for students receiving special education services, revised August 1, 2002. [26 Tex. Reg. 1837]) --> <!-- Distinguished Achievement Program - TAC Chapter 74, revised June 2000; for students who entered grade 9 in 2001-2002, 2002-2003, and 2003-2004 (including TAC 89.1070(b)(1) for students receiving special education services, revised August 1, 2002. [26 Tex. Reg. 1837]) --> <!-- Minimum High School Program - TAC Chapter 74, revised November 2003; for students who entered grade 9 in 2004-2005 and thereafter (including TAC 89.1070(b)(1) for students receiving special education services, revised August 1, 2002.) --> <!-- Recommended High School Program - TAC Chapter 74, revised November 2003; for students who entered grade 9 in 2004-2005 and thereafter (including TAC 89.1070(b)(1) for students receiving special education services, revised August 1, 2002.) --> <!-- Distinguished Achievement Program - TAC Chapter 74, revised November 2003; for students who entered grade 9 in 2004-2005 and thereafter (including TAC 89.1070(b)(1) for students receiving special education services, revised August 1, 2002.) --> <!-- Minimum High School Program - TAC Chapter 74.62, revised September 1, 2005; including TAC §89.1070(b)(2) for students receiving special education services, revised August 1, 2002. (For students who entered grade 9 in 2007-2008, 2008-2009, 2009-2010, 2010-2011, and 2011-2012) --> <!-- Recommended High School Program - TAC Chapter 74.63, revised September 1, 2005; including TAC §89.1070(b) (1) for students receiving special education services, revised August 1, 2002. (For students who entered grade 9 in 2007-2008, 2008-2009, 2009-2010, 2010-2011, and 2011-2012) --> <!-- Distinguished Achievement Program - TAC Chapter 74.64, revised September 1, 2005; including TAC §89.1070(b) (1) for students receiving special education services, revised August 1, 2002. (For students who entered grade 9 in 2007-2008, 2008-2009, 2009-2010, 2010-2011, and 2011-2012) --> <!-- Minimum High School Program - TAC Chapter 74.72, revised May 30, 2012; including TAC §89.1070(b)(2) for students receiving special education services, revised August 1, 2002. (For students who entered grade 9 in 2012-2013 and 2013-2014) --> <!-- Recommended High School Program - TAC Chapter 74.73, revised May 30, 2012; including TAC §89.1070(b) (1) for students receiving special education services, revised August 1, 2002. (For students who entered grade 9 in 2012-2013 and 2013-2014) --> <!-- Distinguished Achievement Program - TAC Chapter 74.74, revised May 30, 2012; including TAC §89.1070(b) (1) for students receiving special education services, revised August 1, 2002. (For students who entered grade 9 in 2012-2013 and 2013-2014) --> <!-- Foundation High School Program (Transitioning Students) - TAC Chapter 74.1022, revised December 16, 2013; including TAC §89.1070(b)(2) for students receiving special education
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	services, revised August 1, 2002. (For students who are completing the fourth/final year of high school during the 2013-2014 school year) --> <!-- Foundation High School Program - TAC Chapter 74.1021, revised December 16, 2013, TAC 74.12; including TAC §89.1070(b)(1) for students receiving special education services, revised August 1, 2002. (For students who entered grade 9 in 2014-2015 and thereafter or entered grade 9 prior to the 2014-2015 school year and opted to graduate under the Foundation High School Program) --> </xs:restriction> </xs:simpleType>
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simpleType **HomelessType**

Simple Type HomelessType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element	StudentDemographicType/Homeless	
facets	Kind	Value	Annotation
	enumeration	0	
	enumeration	1	
	enumeration	2	
	enumeration	3	
	enumeration	4	
source	<pre><xs:simpleType name="HomelessType"> <xs:restriction base="xs:token"> <xs:enumeration value="0"/> <xs:enumeration value="1"/> <xs:enumeration value="2"/> <xs:enumeration value="3"/> <xs:enumeration value="4"/> <!-- Student is not homeless at any time during current school year. --> <!-- Student lives in a shelter, transitional housing, or waiting foster care during current school year. --> <!-- Student lives temporarily doubled-up at any time during current school year. --> <!-- Student is unsheltered at any time during current school year. --> <!-- Student lives in motel or hotel at any time during current school year. --> </xs:restriction> </xs:simpleType></pre>		

simpleType **ImmunizationCodeType**

Simple Type ImmunizationCodeType			
namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element	ImmunizationType/ImmunizationCode	
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	35	
source	<xs:simpleType name="ImmunizationCodeType">		

	<pre> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="35"/> </xs:restriction> </xs:simpleType> </pre>
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simpleType ImmunizationDoseType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:integer		
properties	base	xs:integer	
used by	element	ImmunizationType/ImmunizationDose	
facets	Kind	Value	Annotation
	totalDigits	2	
source	<xs:simpleType name="ImmunizationDoseType"> <xs:restriction base="xs:integer"> <xs:totalDigits value="2"/> </xs:restriction> </xs:simpleType>		

simpleType LanguageType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base	xs:token	
used by	element	StudentDemographicType/Language	
facets	Kind	Value	Annotation
	enumeration	01	
	enumeration	02	
	enumeration	03	
	enumeration	04	
	enumeration	06	
	enumeration	07	
	enumeration	08	
	enumeration	09	
	enumeration	98	
	enumeration	99	
	enumeration	1A	
	enumeration	1B	
	enumeration	1C	
	enumeration	1D	
	enumeration	1E	
	enumeration	1F	
	enumeration	1G	
	enumeration	1H	
enumeration	1I		

enumeration	1J
enumeration	1K
enumeration	1L
enumeration	1M
enumeration	1N
enumeration	1O
enumeration	1P
enumeration	1Q
enumeration	1R
enumeration	1S
enumeration	1T
enumeration	1U
enumeration	1V
enumeration	1W
enumeration	1X
enumeration	1Y
enumeration	1Z
enumeration	2A
enumeration	2B
enumeration	2C
enumeration	2D
enumeration	2E
enumeration	2F
enumeration	2G
enumeration	2H
enumeration	2I
enumeration	2J
enumeration	2K
enumeration	2L
enumeration	2M
enumeration	2N
enumeration	2O
enumeration	2P
enumeration	2Q
enumeration	2R
enumeration	2S
enumeration	2T
enumeration	2U
enumeration	2V
enumeration	2W
enumeration	2X
enumeration	2Y
enumeration	2Z
enumeration	3A
enumeration	3B
enumeration	3C

enumeration	3D
enumeration	3E
enumeration	3F
enumeration	3G
enumeration	3H
enumeration	3I
enumeration	3J
enumeration	3K
enumeration	3L
enumeration	3M
enumeration	3N
enumeration	3O
enumeration	3P
enumeration	3Q
enumeration	3R
enumeration	3S
enumeration	3T
enumeration	3U
enumeration	3V
enumeration	3W
enumeration	3X
enumeration	3Y
enumeration	3Z
enumeration	4A
enumeration	4B
enumeration	4C
enumeration	4D
enumeration	4E
enumeration	4F
enumeration	4G
enumeration	4H
enumeration	4I
enumeration	4J
enumeration	4K
enumeration	4L
enumeration	4M
enumeration	4N
enumeration	4O
enumeration	4P
enumeration	4Q
enumeration	4R
enumeration	4S
enumeration	4T
enumeration	4U
enumeration	4V
enumeration	4W

	enumeration 4X enumeration 4Y enumeration 4Z enumeration 5A enumeration 5B enumeration 5C enumeration 5D enumeration 5E enumeration 5F enumeration 5G enumeration 5H enumeration 5I enumeration 5J enumeration 5K enumeration 5L enumeration 5M enumeration 5N enumeration 5O enumeration 5P enumeration 5Q enumeration 5R enumeration 5S enumeration 5T enumeration 5U enumeration 5V enumeration 5W enumeration 5X enumeration 5Y enumeration 5Z enumeration 6A
source	<pre> <xs:simpleType name="LanguageType"> <xs:restriction base="xs:token"> <xs:enumeration value="01"/> <xs:enumeration value="02"/> <xs:enumeration value="03"/> <xs:enumeration value="04"/> <xs:enumeration value="06"/> <xs:enumeration value="07"/> <xs:enumeration value="08"/> <xs:enumeration value="09"/> <xs:enumeration value="98"/> <xs:enumeration value="99"/> <xs:enumeration value="1A"/> <xs:enumeration value="1B"/> <xs:enumeration value="1C"/> <xs:enumeration value="1D"/> <xs:enumeration value="1E"/> <xs:enumeration value="1F"/> <xs:enumeration value="1G"/> </xs:restriction> </xs:simpleType> </pre>

	<xs:enumeration value="1H"/> <xs:enumeration value="1I"/> <xs:enumeration value="1J"/> <xs:enumeration value="1K"/> <xs:enumeration value="1L"/> <xs:enumeration value="1M"/> <xs:enumeration value="1N"/> <xs:enumeration value="1O"/> <xs:enumeration value="1P"/> <xs:enumeration value="1Q"/> <xs:enumeration value="1R"/> <xs:enumeration value="1S"/> <xs:enumeration value="1T"/> <xs:enumeration value="1U"/> <xs:enumeration value="1V"/> <xs:enumeration value="1W"/> <xs:enumeration value="1X"/> <xs:enumeration value="1Y"/> <xs:enumeration value="1Z"/> <xs:enumeration value="2A"/> <xs:enumeration value="2B"/> <xs:enumeration value="2C"/> <xs:enumeration value="2D"/> <xs:enumeration value="2E"/> <xs:enumeration value="2F"/> <xs:enumeration value="2G"/> <xs:enumeration value="2H"/> <xs:enumeration value="2I"/> <xs:enumeration value="2J"/> <xs:enumeration value="2K"/> <xs:enumeration value="2L"/> <xs:enumeration value="2M"/> <xs:enumeration value="2N"/> <xs:enumeration value="2O"/> <xs:enumeration value="2P"/> <xs:enumeration value="2Q"/> <xs:enumeration value="2R"/> <xs:enumeration value="2S"/> <xs:enumeration value="2T"/> <xs:enumeration value="2U"/> <xs:enumeration value="2V"/> <xs:enumeration value="2W"/> <xs:enumeration value="2X"/> <xs:enumeration value="2Y"/> <xs:enumeration value="2Z"/> <xs:enumeration value="3A"/> <xs:enumeration value="3B"/> <xs:enumeration value="3C"/> <xs:enumeration value="3D"/> <xs:enumeration value="3E"/> <xs:enumeration value="3F"/> <xs:enumeration value="3G"/> <xs:enumeration value="3H"/> <xs:enumeration value="3I"/> <xs:enumeration value="3J"/> <xs:enumeration value="3K"/>
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	<xs:enumeration value="3L"/> <xs:enumeration value="3M"/> <xs:enumeration value="3N"/> <xs:enumeration value="3O"/> <xs:enumeration value="3P"/> <xs:enumeration value="3Q"/> <xs:enumeration value="3R"/> <xs:enumeration value="3S"/> <xs:enumeration value="3T"/> <xs:enumeration value="3U"/> <xs:enumeration value="3V"/> <xs:enumeration value="3W"/> <xs:enumeration value="3X"/> <xs:enumeration value="3Y"/> <xs:enumeration value="3Z"/> <xs:enumeration value="4A"/> <xs:enumeration value="4B"/> <xs:enumeration value="4C"/> <xs:enumeration value="4D"/> <xs:enumeration value="4E"/> <xs:enumeration value="4F"/> <xs:enumeration value="4G"/> <xs:enumeration value="4H"/> <xs:enumeration value="4I"/> <xs:enumeration value="4J"/> <xs:enumeration value="4K"/> <xs:enumeration value="4L"/> <xs:enumeration value="4M"/> <xs:enumeration value="4N"/> <xs:enumeration value="4O"/> <xs:enumeration value="4P"/> <xs:enumeration value="4Q"/> <xs:enumeration value="4R"/> <xs:enumeration value="4S"/> <xs:enumeration value="4T"/> <xs:enumeration value="4U"/> <xs:enumeration value="4V"/> <xs:enumeration value="4W"/> <xs:enumeration value="4X"/> <xs:enumeration value="4Y"/> <xs:enumeration value="4Z"/> <xs:enumeration value="5A"/> <xs:enumeration value="5B"/> <xs:enumeration value="5C"/> <xs:enumeration value="5D"/> <xs:enumeration value="5E"/> <xs:enumeration value="5F"/> <xs:enumeration value="5G"/> <xs:enumeration value="5H"/> <xs:enumeration value="5I"/> <xs:enumeration value="5J"/> <xs:enumeration value="5K"/> <xs:enumeration value="5L"/> <xs:enumeration value="5M"/> <xs:enumeration value="5N"/> <xs:enumeration value="5O"/>
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	<pre> <xs:enumeration value="5P"/> <xs:enumeration value="5Q"/> <xs:enumeration value="5R"/> <xs:enumeration value="5S"/> <xs:enumeration value="5T"/> <xs:enumeration value="5U"/> <xs:enumeration value="5V"/> <xs:enumeration value="5W"/> <xs:enumeration value="5X"/> <xs:enumeration value="5Y"/> <xs:enumeration value="5Z"/> <xs:enumeration value="6A"/> <!-- Spanish --> <!-- Vietnamese --> <!-- Laotian (Lao) --> <!-- Cambodian (Khmer) --> <!-- Korean --> <!-- Japanese --> <!-- French --> <!-- German --> <!-- English --> <!-- Other languages --> <!-- Afrikaans (Taal) --> <!-- Akan (Fante, Asante) --> <!-- Albanian, Gheg (Kosovo/Macedonia) --> <!-- Albanian, Tosk (Albania) --> <!-- Algonquin --> <!-- Amharic --> <!-- Apache --> <!-- Arabic --> <!-- Armenian --> <!-- Assyrian (Syriac, Aramaic) --> <!-- Balinese --> <!-- Bengali --> <!-- Bosnian --> <!-- Bulgarian --> <!-- Burmese --> <!-- Cantonese (Chinese) --> <!-- Cebuano (Visayan) --> <!-- Chamorro --> <!-- Chaochow/Teochiu (Chinese) --> <!-- Cherokee --> <!-- Chippewa/Ojibawa/Ottawa --> <!-- Choctaw --> <!-- Comanche --> <!-- Coughatta --> <!-- Creek --> <!-- Croatian --> <!-- Crow --> <!-- Czech --> <!-- Danish --> <!-- Dard --> <!-- Dutch/Flemish --> <!-- Efik --> <!-- Eskimo --> <!-- Estonian --> </pre>
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	<!-- Ethiopic --> <!-- Ewe --> <!-- Farsi (Persian) --> <!-- Finnish --> <!-- Fukien/Hokkien (Chinese) --> <!-- Gaelic (Irish) --> <!-- Gaelic (Scottish) --> <!-- Greek --> <!-- Gujarati --> <!-- Guyanese --> <!-- Hainanese (Chinese) --> <!-- Haitian-Creole --> <!-- Hakka (Chinese) --> <!-- Hausa --> <!-- Hebrew --> <!-- Hindi --> <!-- Hmong --> <!-- Hopi --> <!-- Hungarian --> <!-- Ibo/Igbo --> <!-- Icelandic --> <!-- Ilonggo (Hiligaynon) --> <!-- Indonesian --> <!-- Italian --> <!-- Kache (Kaje, Jju) --> <!-- Kannada (Kanarese) --> <!-- Kanuri --> <!-- Kashmiri --> <!-- Kickapoo --> <!-- Konkani --> <!-- Kpelle --> <!-- Krio --> <!-- Kurdish --> <!-- Kwa --> <!-- Latvian --> <!-- Lingala --> <!-- Lithuanian --> <!-- Luganda --> <!-- Lunda --> <!-- Luyia (Luhya) --> <!-- Macedonian --> <!-- Malay --> <!-- Malayalam --> <!-- Maltese --> <!-- Mandarin (Chinese) --> <!-- Mande --> <!-- Marathi --> <!-- Menominee --> <!-- Mien (Yao) --> <!-- Navajo --> <!-- Nepali --> <!-- Norwegian --> <!-- Okinawan --> <!-- Oneida --> <!-- Oriya --> <!-- Orri (Oring) -->
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	<!-- Pampangan --> <!-- Panjabi (Punjabi) --> <!-- Pashto (Pushto) --> <!-- Pilipino (Tagalog) --> <!-- Pima --> <!-- Polish --> <!-- Portuguese --> <!-- Pueblo --> <!-- Romanian --> <!-- Romany (Gypsy) --> <!-- Russian --> <!-- Samoan --> <!-- Serbian --> <!-- Shanghai (Chinese) --> <!-- Shona --> <!-- Sikkimese --> <!-- Sindhi --> <!-- Sinhalese (Sri Lanka) --> <!-- Sioux (Dakota) --> <!-- Slavic --> <!-- Slovenian (Slovene) --> <!-- Somali --> <!-- Sotho --> <!-- Swahili --> <!-- Swedish --> <!-- Taiwanese/Formosan/Min Nan (Chinese) --> <!-- Tamil --> <!-- Telugu (Telugu) --> <!-- Thai --> <!-- Tibetan --> <!-- Tigrinya --> <!-- Tiwa --> <!-- Tuluau --> <!-- Turkish --> <!-- Ukrainian --> <!-- Urdu --> <!-- Welsh --> <!-- Winnebago --> <!-- Yiddish --> <!-- Yombe --> <!-- Yoruba --> </xs:restriction> </xs:simpleType>
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simpleType LastNameType

namespace	urn:us:tx:state:tea:TReX:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element	PersonNameType/LastName	
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	40	

source	<pre> <xs:simpleType name="LastNameType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="40"/> </xs:restriction> </xs:simpleType> </pre>
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simpleType LEPType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element	SpecialProgramsType/LEP	
facets	Kind	Value	Annotation
	enumeration	0	
	enumeration	1	
	enumeration	F	
	enumeration	S	
source	<pre><xs:simpleType name="LEPType"> <xs:restriction base="xs:token"> <xs:enumeration value="0"/> <xs:enumeration value="1"/> <xs:enumeration value="F"/> <xs:enumeration value="S"/> <!-- Not LEP --> <!-- Identified as limited English proficient (LEP) --> <!-- Student exited from LEP status - Monitored 1st year --> <!-- Student exited from LEP status - Monitored 2nd year --> </xs:restriction> </xs:simpleType></pre>		

simpleType LocalIDType

namespace	urn:us:tx:state:tea:TREx:v1.11									
type	restriction of xs:token									
properties	base xs:token									
used by	element StudentIdentificationType/LocalID									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>maxLength</td><td>9</td><td></td></tr></table>	Kind	Value	Annotation	minLength	1		maxLength	9	
Kind	Value	Annotation								
minLength	1									
maxLength	9									
source	<pre><xs:simpleType name="LocalIDType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="9"/> </xs:restriction> </xs:simpleType></pre>									

simpleType **MiddleNameType**

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base	xs:token	
used by	element	PersonNameType/MiddleName	
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	30	
source	<pre><xs:simpleType name="MiddleNameType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="30"/> </xs:restriction> </xs:simpleType></pre>		

simpleType **MilitaryConnectedType**

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base	xs:token	
used by	element	StudentDemographicType/MilitaryConnected	
facets	Kind	Value	Annotation
	enumeration	0	
	enumeration	1	
	enumeration	2	
	enumeration	3	
	enumeration	4	
source	<pre><xs:simpleType name="MilitaryConnectedType"> <xs:restriction base="xs:token"> <xs:enumeration value="0"/> <xs:enumeration value="1"/> <xs:enumeration value="2"/> <xs:enumeration value="3"/> <xs:enumeration value="4"/> <!-- Not a military-connected student. --> <!-- Dependent of a Active Duty member of the U.S. Military. --> <!-- Dependent of a member of the Texas National Guard. --> <!-- Dependent of a member of a Reserve force in the U.S. Military. --> <!-- Pre-K dependent of active duty service member, Texas guard, or Reserve injured or killed on active duty. --> </xs:restriction> </xs:simpleType></pre>		

simpleType **ParticipationType**

namespace	urn:us:tx:state:tea:TReX:v1.11
type	restriction of xs:token

properties	base xs:token									
used by	elements SpecialProgramsType/AtRisk StudentDemographicType/Dyslexia SpecialProgramsType/IEP StudentDemographicType/Migrant SpecialProgramsType/PersonalGradPlan SpecialProgramsType/SpecialEd									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>enumeration</td><td>0</td><td></td></tr><tr><td>enumeration</td><td>1</td><td></td></tr></table>	Kind	Value	Annotation	enumeration	0		enumeration	1	
Kind	Value	Annotation								
enumeration	0									
enumeration	1									
source	<pre><xs:simpleType name="ParticipationType"> <xs:restriction base="xs:token"> <xs:enumeration value="0"/> <xs:enumeration value="1"/> <!-- Not receiving services, or condition or situation not applicable to this person or campus. --> <!-- Participant in program or service, or condition or situation applicable to this person or campus. --> </xs:restriction> </xs:simpleType></pre>									

simpleType PassFailCreditType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base	xs:token	
used by	element	CourseType/PassFailCredit	
facets	Kind	Value	Annotation
	enumeration	00	
	enumeration	01	
	enumeration	02	
	enumeration	03	
	enumeration	04	
	enumeration	05	
	enumeration	06	
	enumeration	07	
	enumeration	08	
	enumeration	09	
	enumeration	10	
	enumeration	11	
	enumeration	12	
	enumeration	13	
	enumeration	14	
source	<pre><xs:simpleType name="PassFailCreditType"> <xs:restriction base="xs:token"> <xs:enumeration value="00"/> <xs:enumeration value="01"/> <xs:enumeration value="02"/> <xs:enumeration value="03"/> <xs:enumeration value="04"/> <xs:enumeration value="05"/> <xs:enumeration value="06"/> <xs:enumeration value="07"/> </xs:restriction> </xs:simpleType></pre>		

	<pre> <xs:enumeration value="08"/> <xs:enumeration value="09"/> <xs:enumeration value="10"/> <xs:enumeration value="11"/> <xs:enumeration value="12"/> <xs:enumeration value="13"/> <xs:enumeration value="14"/> <!-- Course was passed and credit was received --> <!-- Not Applicable --> <!-- Course was failed and no credit was received - first occurrence this school year --> <!-- Course was failed and no credit was received - second occurrence this school year --> <!-- Course was passed, but credit was not received due to excessive absences - first occurrence this school year --> <!-- Course was passed, but credit was not received due to excessive absences - second occurrence this school year --> <!-- Course was passed, but credit was not received (other parts of the course have not been taken) --> <!-- Course was passed, but credit was not received (other parts of the course have been taken but not passed) --> <!-- Course was failed, but credit was received (other parts of the course have been passed and credit was awarded based on the grades in those parts) --> <!-- Course work is incomplete and no credit has been awarded --> <!-- Course was passed, but credit was not received (course had previously been passed, and was repeated for better mastery) --> <!-- Course was failed and no credit was received - third occurrence this school year --> <!-- Course was passed, but credit was not received due to excessive absences - third occurrence this school year --> <!-- Non-High School Course Passed --> <!-- Non-High School Course Failed --> </xs:restriction> </xs:simpleType> </pre>
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simpleType PerfAckAplbCode

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element	PerfAckAplbType/AplbCode	
facets	Kind	Value	Annotation
	enumeration	0	
	enumeration	1	
	enumeration	2	
	enumeration	3	
	enumeration	4	
	enumeration	5	
	enumeration	6	
	enumeration	7	
	enumeration	8	
	enumeration	9	
	enumeration	10	
	enumeration	11	

enumeration	12
enumeration	13
enumeration	14
enumeration	15
enumeration	16
enumeration	17
enumeration	18
enumeration	19
enumeration	20
enumeration	21
enumeration	22
enumeration	23
enumeration	24
enumeration	25
enumeration	26
enumeration	27
enumeration	28
enumeration	29
enumeration	30
enumeration	31
enumeration	32
enumeration	33
enumeration	34
enumeration	35
enumeration	36
enumeration	37
enumeration	38
enumeration	39
enumeration	40
enumeration	41
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	enumeration 104 enumeration 105 enumeration 106 enumeration 107 enumeration 108 enumeration 109 enumeration 110 enumeration 111 enumeration 112 enumeration 113 enumeration 114 enumeration 115 enumeration 116 enumeration 117 enumeration 118 enumeration 119 enumeration 120 enumeration 121 enumeration 122 enumeration 123 enumeration 124 enumeration 125 enumeration 126 enumeration 127
source	<pre> <xs:simpleType name="PerfAckApIbCode"> <xs:restriction base="xs:token"> <xs:enumeration value="0"/> <xs:enumeration value="1"/> <xs:enumeration value="2"/> <xs:enumeration value="3"/> <xs:enumeration value="4"/> <xs:enumeration value="5"/> <xs:enumeration value="6"/> <xs:enumeration value="7"/> <xs:enumeration value="8"/> <xs:enumeration value="9"/> <xs:enumeration value="10"/> <xs:enumeration value="11"/> <xs:enumeration value="12"/> <xs:enumeration value="13"/> <xs:enumeration value="14"/> <xs:enumeration value="15"/> <xs:enumeration value="16"/> <xs:enumeration value="17"/> <xs:enumeration value="18"/> <xs:enumeration value="19"/> <xs:enumeration value="20"/> <xs:enumeration value="21"/> <xs:enumeration value="22"/> <xs:enumeration value="23"/> <xs:enumeration value="24"/> </xs:restriction> </xs:simpleType> </pre>

	<pre><xs:enumeration value="25"/> <xs:enumeration value="26"/> <xs:enumeration value="27"/> <xs:enumeration value="28"/> <xs:enumeration value="29"/> <xs:enumeration value="30"/> <xs:enumeration value="31"/> <xs:enumeration value="32"/> <xs:enumeration value="33"/> <xs:enumeration value="34"/> <xs:enumeration value="35"/> <xs:enumeration value="36"/> <xs:enumeration value="37"/> <xs:enumeration value="38"/> <xs:enumeration value="39"/> <xs:enumeration value="40"/> <xs:enumeration value="41"/> <xs:enumeration value="42"/> <xs:enumeration value="43"/> <xs:enumeration value="44"/> <xs:enumeration value="45"/> <xs:enumeration value="46"/> <xs:enumeration value="47"/> <xs:enumeration value="48"/> <xs:enumeration value="49"/> <xs:enumeration value="50"/> <xs:enumeration value="51"/> <xs:enumeration value="52"/> <xs:enumeration value="53"/> <xs:enumeration value="54"/> <xs:enumeration value="55"/> <xs:enumeration value="56"/> <xs:enumeration value="57"/> <xs:enumeration value="58"/> <xs:enumeration value="59"/> <xs:enumeration value="60"/> <xs:enumeration value="61"/> <xs:enumeration value="62"/> <xs:enumeration value="63"/> <xs:enumeration value="64"/> <xs:enumeration value="65"/> <xs:enumeration value="66"/> <xs:enumeration value="67"/> <xs:enumeration value="68"/> <xs:enumeration value="69"/> <xs:enumeration value="70"/> <xs:enumeration value="71"/> <xs:enumeration value="72"/> <xs:enumeration value="73"/> <xs:enumeration value="74"/> <xs:enumeration value="75"/> <xs:enumeration value="76"/> <xs:enumeration value="77"/> <xs:enumeration value="78"/> <xs:enumeration value="79"/> <xs:enumeration value="80"/></pre>
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	<pre> <xs:enumeration value="81"/> <xs:enumeration value="82"/> <xs:enumeration value="83"/> <xs:enumeration value="84"/> <xs:enumeration value="85"/> <xs:enumeration value="86"/> <xs:enumeration value="87"/> <xs:enumeration value="88"/> <xs:enumeration value="89"/> <xs:enumeration value="90"/> <xs:enumeration value="91"/> <xs:enumeration value="92"/> <xs:enumeration value="93"/> <xs:enumeration value="94"/> <xs:enumeration value="95"/> <xs:enumeration value="96"/> <xs:enumeration value="97"/> <xs:enumeration value="98"/> <xs:enumeration value="99"/> <xs:enumeration value="100"/> <xs:enumeration value="101"/> <xs:enumeration value="102"/> <xs:enumeration value="103"/> <xs:enumeration value="104"/> <xs:enumeration value="105"/> <xs:enumeration value="106"/> <xs:enumeration value="107"/> <xs:enumeration value="108"/> <xs:enumeration value="109"/> <xs:enumeration value="110"/> <xs:enumeration value="111"/> <xs:enumeration value="112"/> <xs:enumeration value="113"/> <xs:enumeration value="114"/> <xs:enumeration value="115"/> <xs:enumeration value="116"/> <xs:enumeration value="117"/> <xs:enumeration value="118"/> <xs:enumeration value="119"/> <xs:enumeration value="120"/> <xs:enumeration value="121"/> <xs:enumeration value="122"/> <xs:enumeration value="123"/> <xs:enumeration value="124"/> <xs:enumeration value="125"/> <xs:enumeration value="126"/> <xs:enumeration value="127"/> <!-- Student not acknowledged for AP or IB Exam --> <!-- Acknowledgment for AP: Art History --> <!-- Acknowledgment for AP: Biology --> <!-- Acknowledgment for AP: Calculus AB --> <!-- Acknowledgment for AP: Calculus BC --> <!-- Acknowledgment for AP: Chemistry --> <!-- Acknowledgment for AP: Chinese Language and Culture --> <!-- Acknowledgment for AP: Comparative Government & Politics --> <!-- Acknowledgment for AP: Computer Science A --> </pre>
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	<!-- Acknowledgment for AP: English Language & Composition --> <!-- Acknowledgment for AP: English Literature & Composition --> <!-- Acknowledgment for AP: Environmental Science --> <!-- Acknowledgment for AP: European History --> <!-- Acknowledgment for AP: French Language and Culture --> <!-- Acknowledgment for AP: German Language and Culture --> <!-- Acknowledgment for AP: Human Geography --> <!-- Acknowledgment for AP: Italian Language and Culture --> <!-- Acknowledgment for AP: Japanese Language and Culture --> <!-- Acknowledgment for AP: Latin --> <!-- Acknowledgment for AP: Macroeconomics --> <!-- Acknowledgment for AP: Microeconomics --> <!-- Acknowledgment for AP: Music Theory --> <!-- Acknowledgment for AP: Physics 1: Algebra-Based --> <!-- Acknowledgment for AP: Physics 2: Algebra-Based --> <!-- Acknowledgment for AP: Physics B --> <!-- Acknowledgment for AP: Physics C: Electricity and Magnetism --> <!-- Acknowledgment for AP: Physics C: Mechanics --> <!-- Acknowledgment for AP: Psychology --> <!-- Acknowledgment for AP: Spanish Language and Culture --> <!-- Acknowledgment for AP: Spanish Literature and Culture --> <!-- Acknowledgment for AP: Statistics --> <!-- Acknowledgment for AP: Studio Art 2-D Design --> <!-- Acknowledgment for AP: Studio Art 3-D Design --> <!-- Acknowledgment for AP: Studio Art Drawing --> <!-- Acknowledgment for AP: United States Government & Politics --> <!-- Acknowledgment for AP: United States History --> <!-- Acknowledgment for AP: World History --> <!-- Acknowledgment for IB: Biology HL --> <!-- Acknowledgment for IB: Biology SL --> <!-- Acknowledgment for IB: Business & management HL --> <!-- Acknowledgment for IB: Business & management SL --> <!-- Acknowledgment for IB: Chemistry HL --> <!-- Acknowledgment for IB: Chemistry SL --> <!-- Acknowledgment for IB: Chinese A Language & Literature HL --> <!-- Acknowledgment for IB: Chinese A Language & Literature SL --> <!-- Acknowledgment for IB: Chinese A Literature HL --> <!-- Acknowledgment for IB: Chinese A Literature SL --> <!-- Acknowledgment for IB: Chinese ab initio SL --> <!-- Acknowledgment for IB: Chinese B HL --> <!-- Acknowledgment for IB: Chinese B SL --> <!-- Acknowledgment for IB: Classical Greek HL --> <!-- Acknowledgment for IB: Classical Greek SL --> <!-- Acknowledgment for IB: Computer science HL --> <!-- Acknowledgment for IB: Computer science SL --> <!-- Acknowledgment for IB: Design technology HL --> <!-- Acknowledgment for IB: Design technology SL --> <!-- Acknowledgment for IB: Economics HL --> <!-- Acknowledgment for IB: Economics SL --> <!-- Acknowledgment for IB: English A Language & Literature HL --> <!-- Acknowledgment for IB: English A Language & Literature SL --> <!-- Acknowledgment for IB: English A Literature HL --> <!-- Acknowledgment for IB: English A Literature SL --> <!-- Acknowledgment for IB: English ab initio SL --> <!-- Acknowledgment for IB: English B HL --> <!-- Acknowledgment for IB: English B SL -->
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	<!-- Acknowledgment for IB: Environmental systems & societies SL --> <!-- Acknowledgment for IB: French A Language & Literature HL --> <!-- Acknowledgment for IB: French A Language & Literature SL --> <!-- Acknowledgment for IB: French A Literature HL --> <!-- Acknowledgment for IB: French A Literature SL --> <!-- Acknowledgment for IB: French ab initio SL --> <!-- Acknowledgment for IB: French B HL --> <!-- Acknowledgment for IB: French B SL --> <!-- Acknowledgment for IB: Further mathematics HL --> <!-- Acknowledgment for IB: Geography HL --> <!-- Acknowledgment for IB: Geography HL/SL --> <!-- Acknowledgment for IB: Geography SL --> <!-- Acknowledgment for IB: German A Language & Literature HL --> <!-- Acknowledgment for IB: German A Language & Literature SL --> <!-- Acknowledgment for IB: German A Literature HL --> <!-- Acknowledgment for IB: German A Literature SL --> <!-- Acknowledgment for IB: German ab initio --> <!-- Acknowledgment for IB: German ab initio SL --> <!-- Acknowledgment for IB: German B HL --> <!-- Acknowledgment for IB: German B SL --> <!-- Acknowledgment for IB: Global politics HL --> <!-- Acknowledgment for IB: Global politics HL/SL --> <!-- Acknowledgment for IB: Global politics SL --> <!-- Acknowledgment for IB: History HL --> <!-- Acknowledgment for IB: History HL/SL --> <!-- Acknowledgment for IB: Information Technology in a Global Society (ITGS) HL --> <!-- Acknowledgment for IB: Information Technology in a Global Society (ITGS) HL/SL --> <!-- Acknowledgment for IB: Information Technology in a Global Society (ITGS) SL --> <!-- Acknowledgment for IB: Language A Language & Literature HL --> <!-- Acknowledgment for IB: Language A Language & Literature SL --> <!-- Acknowledgment for IB: Language A Literature HL --> <!-- Acknowledgment for IB: Language A Literature SL --> <!-- Acknowledgment for IB: Language ab initio SL --> <!-- Acknowledgment for IB: Language B HL --> <!-- Acknowledgment for IB: Language B SL --> <!-- Acknowledgment for IB: Latin HL --> <!-- Acknowledgment for IB: Latin SL --> <!-- Acknowledgment for IB: Literature & performance SL --> <!-- Acknowledgment for IB: Mathematical studies SL --> <!-- Acknowledgment for IB: Mathematics HL --> <!-- Acknowledgment for IB: Mathematics SL --> <!-- Acknowledgment for IB: Music HL --> <!-- Acknowledgment for IB: Music SL --> <!-- Acknowledgment for IB: Philosophy HL --> <!-- Acknowledgment for IB: Philosophy HL/SL --> <!-- Acknowledgment for IB: Philosophy SL --> <!-- Acknowledgment for IB: Physics HL --> <!-- Acknowledgment for IB: Physics SL --> <!-- Acknowledgment for IB: Psychology HL --> <!-- Acknowledgment for IB: Psychology HL/SL --> <!-- Acknowledgment for IB: Psychology SL --> <!-- Acknowledgment for IB: School-based syllabus SL --> <!-- Acknowledgment for IB: Social & cultural anthropology HL --> <!-- Acknowledgment for IB: Social & cultural anthropology SL --> <!-- Acknowledgment for IB: Spanish A Language & Literature HL --> <!-- Acknowledgment for IB: Spanish A Language & Literature SL -->
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	<pre> <!-- Acknowledgment for IB: Spanish A Literature HL --> <!-- Acknowledgment for IB: Spanish A Literature SL --> <!-- Acknowledgment for IB: Spanish ab initio SL --> <!-- Acknowledgment for IB: Spanish B HL --> <!-- Acknowledgment for IB: Spanish B SL --> <!-- Acknowledgment for IB: Sports, exercise & health science SL --> <!-- Acknowledgment for IB: World religions SL --> </xs:restriction> </xs:simpleType> </pre>
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simpleType PerfAckBilingBilitCode

simpleType PerfAckBilingBilitCode			
namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element PerfAckBilingBilitType/BilingBilitCode		
facets	Kind	Value	Annotation
	enumeration	0	
	enumeration	1	
source	<pre><xs:simpleType name="PerfAckBilingBilitCode"> <xs:restriction base="xs:token"> <xs:enumeration value="0"/> <xs:enumeration value="1"/> <!-- Not Acknowledged for Bilingualism and biliteracy --> <!-- Acknowledgment for Bilingualism and biliteracy --> </xs:restriction> </xs:simpleType></pre>		

simpleType PerfAckCertLicCode

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element	PerfAckCertLicType/CertLicCode	
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	61	
source	<xs:simpleType name="PerfAckCertLicCode"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="61"/> </xs:restriction> </xs:simpleType>		

simpleType PerfAckCollegeAssessCode

namespace	urn:us:tx:state:tea:TReX:v1.11
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type	restriction of xs:token		
properties	base xs:token		
used by	element	PerfAckCollegeAssessType/CollegeAssessCode	
facets	Kind	Value	Annotation
	enumeration	0	
	enumeration	1	
	enumeration	2	
	enumeration	3	
	enumeration	4	
source	<pre><xs:simpleType name="PerfAckCollegeAssessCode"> <xs:restriction base="xs:token"> <xs:enumeration value="0"/> <xs:enumeration value="1"/> <xs:enumeration value="2"/> <xs:enumeration value="3"/> <xs:enumeration value="4"/> <!-- Student not acknowledged for Assessment --> <!-- Acknowledgment for PLAN: College readiness benchmark met on 2 or more of the 4 subject tests --> <!-- Acknowledgment for PSAT: Commended scholar or higher --> <!-- Acknowledgment for ACT: Composite score 28 or higher --> <!-- Acknowledgment for SAT: Combined critical reading and mathematics score 1250 or higher --> </xs:restriction> </xs:simpleType></pre>		

simpleType PerfAckDualCreditCode

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element	PerfAckDualCreditType/DualCreditCode	
facets	Kind	Value	Annotation
	enumeration	0	
	enumeration	1	
	enumeration	2	
source	<pre><xs:simpleType name="PerfAckDualCreditCode"> <xs:restriction base="xs:token"> <xs:enumeration value="0"/> <xs:enumeration value="1"/> <xs:enumeration value="2"/> <!-- Student not acknowledged for Dual Credit --> <!-- Acknowledgment for Associates degree --> <!-- Acknowledgment for College credit hours --> </xs:restriction> </xs:simpleType></pre>		

simpleType **PerformanceLevelType**

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base	xs:token	
used by	element	AssessmentType/PerformanceLevel	
facets	Kind	Value	Annotation
	enumeration	0	
	enumeration	1	
	enumeration	2	
	enumeration	3	
	enumeration	4	
	enumeration	5	
	enumeration	6	
source	<pre><xs:simpleType name="PerformanceLevelType"> <xs:restriction base="xs:token"> <xs:enumeration value="0"/> <xs:enumeration value="1"/> <xs:enumeration value="2"/> <xs:enumeration value="3"/> <xs:enumeration value="4"/> <xs:enumeration value="5"/> <xs:enumeration value="6"/> <!-- NA - Not Applicable --> <!-- I - Unsatisfactory Academic Performance, Level I --> <!-- II - Satisfactory Academic Performance, Level II --> <!-- III - Accomplished or Advanced Academic Performance, Level III --> <!-- M - Met Transition Rule Standard --> <!-- SI - Substitute Assessment, Level I --> <!-- SII - Substitute Assessment, Level II --> </xs:restriction> </xs:simpleType></pre>		

simpleType **PhoneNumberType**

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	elements	PhoneNumberGroup/Fax PhoneNumberGroup/PhoneNumber	
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	20	
source	<pre><xs:simpleType name="PhoneNumberType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="20"/> </xs:restriction> </xs:simpleType></pre>		

simpleType PostalCodeType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element	AddressType/PostalCode	
facets	Kind	Value	Annotation
	minLength	5	
	maxLength	10	
	pattern	([0-9]{5}) ([0-9]{5}-[0-9]{4})	
source	<pre><xs:simpleType name="PostalCodeType"> <xs:restriction base="xs:token"> <xs:minLength value="5"/> <xs:maxLength value="10"/> <xs:pattern value="([0-9]{5}) ([0-9]{5}-[0-9]{4})"/> </xs:restriction> </xs:simpleType></pre>		

simpleType PriorIDType

namespace	urn:us:tx:state:tea:TReX:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element	StudentIdentificationType/PriorID	
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	9	
source	<pre> <xs:simpleType name="PriorIDType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="9"/> </xs:restriction> </xs:simpleType> </pre>		

simpleType QuartileType

namespace	urn:us:tx:state:tea:TReX:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element	AcademicSummaryType/Quartile	
facets	Kind	Value	Annotation
	enumeration	1	
	enumeration	2	
	enumeration	3	
	enumeration	4	

source	<pre> <xs:simpleType name="QuartileType"> <xs:restriction base="xs:token"> <xs:enumeration value="1"/> <xs:enumeration value="2"/> <xs:enumeration value="3"/> <xs:enumeration value="4"/> <!-- Student is ranked in the top 25% (1-25%) of the graduating class. --> <!-- Student is ranked in the top 50% (26-50%) of the graduating class. --> <!-- Student is ranked in the top 75% (51-75%) of the graduating class. --> <!-- Student is ranked in the lowest 25% (below 75%) of the graduating class. --> </xs:restriction> </xs:simpleType> </pre>
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simpleType RaceType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base	xs:token	
used by	element	StudentDemographicType/Race	
facets	Kind	Value	Annotation
	enumeration	1	
	enumeration	2	
	enumeration	3	
	enumeration	4	
	enumeration	5	
source	<pre><xs:simpleType name="RaceType"> <xs:restriction base="xs:token"> <xs:enumeration value="1"/> <xs:enumeration value="2"/> <xs:enumeration value="3"/> <xs:enumeration value="4"/> <xs:enumeration value="5"/> <!-- American Indian or Alaskan Native --> <!-- Asian or Pacific Islander --> <!-- Black, not of Hispanic origin --> <!-- Hispanic --> <!-- White, not of Hispanic origin --> </xs:restriction> </xs:simpleType></pre>		

simpleType SchoolIDType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	elements	CourseType/CreditCampus SchoolType/SchoolID	
facets	Kind pattern	Value ([0-9]{9})	Annotation

source	<pre><xs:simpleType name="SchoolIDType"> <xs:restriction base="xs:token"> <xs:pattern value="([0-9]{9})"/> </xs:restriction> </xs:simpleType></pre>
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simpleType **SchoolNameType**

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element SchoolType/SchoolName		
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	34	
source	<pre><xs:simpleType name="SchoolNameType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="34"/> </xs:restriction> </xs:simpleType></pre>		

simpleType **SemesterSeqType**

simpleType SemesterSeqType			
namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element CourseType/SemesterSeq		
facets	Kind	Value	Annotation
	enumeration	0	
	enumeration	1	
	enumeration	2	
	enumeration	3	
	enumeration	4	
	enumeration	5	
	enumeration	6	
	enumeration	7	
	enumeration	8	
	enumeration	9	
	enumeration	A	
source	<xs:simpleType name="SemesterSeqType"> <xs:restriction base="xs:token"> <xs:enumeration value="0"/> <xs:enumeration value="1"/> <xs:enumeration value="2"/> <xs:enumeration value="3"/> <xs:enumeration value="4"/>		

	<pre> <xs:enumeration value="5"/> <xs:enumeration value="6"/> <xs:enumeration value="7"/> <xs:enumeration value="8"/> <xs:enumeration value="9"/> <xs:enumeration value="A"/> <!-- One semester course --> <!-- First half of a two-semester course --> <!-- Second half of a two-semester course --> <!-- First third of a three-semester course --> <!-- Second third of a three-semester course --> <!-- Last third of a three-semester course --> <!-- First fourth of a four-semester course --> <!-- Second fourth of a four-semester course --> <!-- Third fourth of a four-semester course --> <!-- Last fourth of a four-semester course --> <!-- Non-High School Year Long Course --> </xs:restriction> </xs:simpleType> </pre>
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simpleType SemesterType

namespace	urn:us:tx:state:tea:TREx:v1.11						
type	restriction of xs:integer						
properties	base xs:integer						
used by	element CourseType/Semester						
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>totalDigits</td><td>1</td><td></td></tr></table>	Kind	Value	Annotation	totalDigits	1	
Kind	Value	Annotation					
totalDigits	1						
source	<pre><xs:simpleType name="SemesterType"> <xs:restriction base="xs:integer"> <xs:totalDigits value="1"/> </xs:restriction> </xs:simpleType></pre>						

simpleType SessionTypeType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base	xs:token	
used by	elements	AcademicSessionType/SessionType CurrentCourseworkType/SessionType	
facets	Kind	Value	Annotation
	enumeration	Semester	
	enumeration	Trimester	
	enumeration	Quarter	
source	<xs:simpleType name="SessionTypeType"> <xs:restriction base="xs:token"> <xs:enumeration value="Semester"/> <xs:enumeration value="Trimester"/> <xs:enumeration value="Quarter"/> </xs:restriction> </xs:simpleType>		

	<code></xs:restriction></code> <code></xs:simpleType></code>
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simpleType StateProvinceType

namespace	urn:us:tx:state:tea:TReX:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element AddressType/StateProvince		
facets	Kind	Value	Annotation
	enumeration	TX	
	enumeration	AA	
	enumeration	AB	
	enumeration	AE	
	enumeration	AK	
	enumeration	AL	
	enumeration	AP	
	enumeration	AR	
	enumeration	AS	
	enumeration	AZ	
	enumeration	BC	
	enumeration	CA	
	enumeration	CO	
	enumeration	CT	
	enumeration	CZ	
	enumeration	DC	
	enumeration	DE	
	enumeration	FL	
	enumeration	FM	
	enumeration	GA	
	enumeration	GU	
	enumeration	HI	
	enumeration	IA	
	enumeration	ID	
	enumeration	IL	
	enumeration	IN	
	enumeration	KS	
	enumeration	KY	
	enumeration	LA	
	enumeration	MA	
	enumeration	MB	
	enumeration	MD	
	enumeration	ME	
	enumeration	MH	
	enumeration	MI	
	enumeration	MN	

	enumeration MO enumeration MP enumeration MS enumeration MT enumeration NB enumeration NC enumeration ND enumeration NE enumeration NF enumeration NH enumeration NJ enumeration NL enumeration NM enumeration NS enumeration NT enumeration NU enumeration NV enumeration NY enumeration OH enumeration OK enumeration ON enumeration OR enumeration PA enumeration PE enumeration PR enumeration PW enumeration QC enumeration RI enumeration SC enumeration SD enumeration SK enumeration TN enumeration UT enumeration VA enumeration VI enumeration VT enumeration WA enumeration WI enumeration WV enumeration WY enumeration YT
source	<pre> <xs:simpleType name="StateProvinceType"> <xs:restriction base="xs:token"> <xs:enumeration value="TX"/> <xs:enumeration value="AA"/> <xs:enumeration value="AB"/> <xs:enumeration value="AE"/> </xs:restriction> </xs:simpleType> </pre>

	<xs:enumeration value="AK"/> <xs:enumeration value="AL"/> <xs:enumeration value="AP"/> <xs:enumeration value="AR"/> <xs:enumeration value="AS"/> <xs:enumeration value="AZ"/> <xs:enumeration value="BC"/> <xs:enumeration value="CA"/> <xs:enumeration value="CO"/> <xs:enumeration value="CT"/> <xs:enumeration value="CZ"/> <xs:enumeration value="DC"/> <xs:enumeration value="DE"/> <xs:enumeration value="FL"/> <xs:enumeration value="FM"/> <xs:enumeration value="GA"/> <xs:enumeration value="GU"/> <xs:enumeration value="HI"/> <xs:enumeration value="IA"/> <xs:enumeration value="ID"/> <xs:enumeration value="IL"/> <xs:enumeration value="IN"/> <xs:enumeration value="KS"/> <xs:enumeration value="KY"/> <xs:enumeration value="LA"/> <xs:enumeration value="MA"/> <xs:enumeration value="MB"/> <xs:enumeration value="MD"/> <xs:enumeration value="ME"/> <xs:enumeration value="MH"/> <xs:enumeration value="MI"/> <xs:enumeration value="MN"/> <xs:enumeration value="MO"/> <xs:enumeration value="MP"/> <xs:enumeration value="MS"/> <xs:enumeration value="MT"/> <xs:enumeration value="NB"/> <xs:enumeration value="NC"/> <xs:enumeration value="ND"/> <xs:enumeration value="NE"/> <xs:enumeration value="NF"/> <xs:enumeration value="NH"/> <xs:enumeration value="NJ"/> <xs:enumeration value="NL"/> <xs:enumeration value="NM"/> <xs:enumeration value="NS"/> <xs:enumeration value="NT"/> <xs:enumeration value="NU"/> <xs:enumeration value="NV"/> <xs:enumeration value="NY"/> <xs:enumeration value="OH"/> <xs:enumeration value="OK"/> <xs:enumeration value="ON"/> <xs:enumeration value="OR"/> <xs:enumeration value="PA"/> <xs:enumeration value="PE"/>
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	<pre> <xs:enumeration value="PR"/> <xs:enumeration value="PW"/> <xs:enumeration value="QC"/> <xs:enumeration value="RI"/> <xs:enumeration value="SC"/> <xs:enumeration value="SD"/> <xs:enumeration value="SK"/> <xs:enumeration value="TN"/> <xs:enumeration value="UT"/> <xs:enumeration value="VA"/> <xs:enumeration value="VI"/> <xs:enumeration value="VT"/> <xs:enumeration value="WA"/> <xs:enumeration value="WI"/> <xs:enumeration value="WV"/> <xs:enumeration value="WY"/> <xs:enumeration value="YT"/> <!-- Texas --> <!-- Military-Americas --> <!-- Alberta --> <!-- Military-Europe --> <!-- Alaska --> <!-- Alabama --> <!-- Military-Pacific --> <!-- Arkansas --> <!-- American Samoa --> <!-- Arizona --> <!-- British Columbia --> <!-- California --> <!-- Colorado --> <!-- Connecticut --> <!-- Canal Zone --> <!-- District Of Columbia --> <!-- Delaware --> <!-- Florida --> <!-- Federated States Of Micronesia --> <!-- Georgia --> <!-- Guam --> <!-- Hawaii --> <!-- Iowa --> <!-- Idaho --> <!-- Illinois --> <!-- Indiana --> <!-- Kansas --> <!-- Kentucky --> <!-- Louisiana --> <!-- Massachusetts --> <!-- Manitoba --> <!-- Maryland --> <!-- Maine --> <!-- Marshall Islands --> <!-- Michigan --> <!-- Minnesota --> <!-- Missouri --> <!-- Northern Mariana Islands --> <!-- Mississippi --> </pre>
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	<!-- Montana --> <!-- New Brunswick --> <!-- North Carolina --> <!-- North Dakota --> <!-- Nebraska --> <!-- Newfoundland --> <!-- New Hampshire --> <!-- New Jersey --> <!-- Newfoundland And Labrador --> <!-- New Mexico --> <!-- Nova Scotia --> <!-- Northwest Territories --> <!-- Nunavut --> <!-- Nevada --> <!-- New York --> <!-- Ohio --> <!-- Oklahoma --> <!-- Ontario --> <!-- Oregon --> <!-- Pennsylvania --> <!-- Prince Edward Island --> <!-- Puerto Rico --> <!-- Republic Of Palau --> <!-- Quebec --> <!-- Rhode Island --> <!-- South Carolina --> <!-- South Dakota --> <!-- Saskatchewan --> <!-- Tennessee --> <!-- Utah --> <!-- Virginia --> <!-- Virgin Islands --> <!-- Vermont --> <!-- Washington --> <!-- Wisconsin --> <!-- West Virginia --> <!-- Wyoming --> <!-- Yukon --> </xs:restriction> </xs:simpleType>
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simpleType StudentIDType

namespace	urn:us:tx:state:tea:TReX:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element	StudentIdentificationType/StudentID	
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	64	
source	<xs:simpleType name="StudentIDType"> <xs:restriction base="xs:token">		

	<pre> <xs:minLength value="1"/> <xs:maxLength value="64"/> </xs:restriction> </xs:simpleType> </pre>
--	--

simpleType **StudentUniqueIDType**

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base	xs:token	
used by	element	StudentIdentificationType/StudentUniqueID	
facets	Kind	Value	Annotation
	pattern	[0-9]{10}	
source	<pre><xs:simpleType name="StudentUniqueIDType"> <xs:restriction base="xs:token"> <xs:pattern value="[0-9]{10}"/> </xs:restriction> </xs:simpleType></pre>		

simpleType **SubjectAreaType**

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element	CourseType/SubjectArea	
facets	Kind	Value	Annotation
	enumeration	ELA	
	enumeration	SP	
	enumeration	MA	
	enumeration	SC	
	enumeration	SS	
	enumeration	ECFE	
	enumeration	HL	
	enumeration	PE	
	enumeration	LOTE	
	enumeration	FA	
	enumeration	TA	
	enumeration	CTE	
	enumeration	EL	
enumeration	LC		
source	<xs:simpleType name="SubjectAreaType"> <xs:restriction base="xs:token"> <xs:enumeration value="ELA"/> <xs:enumeration value="SP"/> <xs:enumeration value="MA"/> <xs:enumeration value="SC"/> <xs:enumeration value="SS"/>		

	<pre> <xs:enumeration value="ECFE"/> <xs:enumeration value="HL"/> <xs:enumeration value="PE"/> <xs:enumeration value="LOTE"/> <xs:enumeration value="FA"/> <xs:enumeration value="TA"/> <xs:enumeration value="CTE"/> <xs:enumeration value="EL"/> <xs:enumeration value="LC"/> <!-- English Language Arts --> <!-- Speech --> <!-- Mathematics --> <!-- Science --> <!-- Social Studies --> <!-- Economics/Free Enterprise --> <!-- Health --> <!-- Physical Education or equivalent --> <!-- Language Other Than English --> <!-- Fine Arts --> <!-- Tech Applications --> <!-- Career and Technical Education --> <!-- Other Electives --> <!-- Local Credit --> </xs:restriction> </xs:simpleType> </pre>
--	---

simpleType SubTestNameType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base	xs:token	
used by	element	AssessmentSubTestType/SubTestName	
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	60	
source	<pre><xs:simpleType name="SubTestNameType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="60"/> </xs:restriction> </xs:simpleType></pre>		

simpleType SuffixType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element	PersonNameType/Suffix	
facets	Kind	Value	Annotation
	enumeration	1	

	enumeration 2 enumeration 3 enumeration 4 enumeration 5 enumeration 6 enumeration 7 enumeration 8 enumeration 9 enumeration A enumeration B enumeration C
source	<pre> <xs:simpleType name="SuffixType"> <xs:restriction base="xs:token"> <xs:enumeration value="1"/> <xs:enumeration value="2"/> <xs:enumeration value="3"/> <xs:enumeration value="4"/> <xs:enumeration value="5"/> <xs:enumeration value="6"/> <xs:enumeration value="7"/> <xs:enumeration value="8"/> <xs:enumeration value="9"/> <xs:enumeration value="A"/> <xs:enumeration value="B"/> <xs:enumeration value="C"/> <!-- Jr. --> <!-- Sr. --> <!-- II --> <!-- III --> <!-- IV --> <!-- V --> <!-- VI --> <!-- VII --> <!-- VIII --> <!-- I --> <!-- IX --> <!-- X --> </xs:restriction> </xs:simpleType> </pre>

simpleType TestCodeType

namespace	urn:us:tx:state:tea:TReX:v1.11		
type	restriction of xs:token		
properties	base	xs:token	
used by	element	AssessmentType/TestCode	
facets	Kind	Value	Annotation
	enumeration	A	
	enumeration	C	
	enumeration	D	

	enumeration G enumeration I enumeration L enumeration O enumeration P enumeration Q enumeration R enumeration S enumeration T enumeration W enumeration X enumeration Y enumeration Z enumeration *
source	<pre> <xs:simpleType name="TestCodeType"> <xs:restriction base="xs:token"> <xs:enumeration value="A"/> <xs:enumeration value="C"/> <xs:enumeration value="D"/> <xs:enumeration value="G"/> <xs:enumeration value="I"/> <xs:enumeration value="L"/> <xs:enumeration value="O"/> <xs:enumeration value="P"/> <xs:enumeration value="Q"/> <xs:enumeration value="R"/> <xs:enumeration value="S"/> <xs:enumeration value="T"/> <xs:enumeration value="W"/> <xs:enumeration value="X"/> <xs:enumeration value="Y"/> <xs:enumeration value="Z"/> <xs:enumeration value="*/> <!-- Absent --> <!-- Student did not take paper-version reading test and an online-version reading test for student could not be matched to paper-version record. --> <!-- No information available for this subject --> <!-- Student Information provided from TAKS-Alt --> <!-- TAKS Inclusive test was administered --> <!-- Student is LEP-exempt --> <!-- Other --> <!-- Previously Met Standards --> <!-- Student did not take TAKS Reading test; do not score --> <!-- ARD Committee determined TAKS Reading is not appropriate for student --> <!-- Student Test was Scored --> <!-- State-approved alternate assessment administered instead of TAKS Reading --> <!-- Parental Waiver --> <!-- Student is ARD-exempt; do not score --> <!-- Student did not take English-version Reading test; do not score --> <!-- Student did not take Spanish-version Reading test; do not score --> <!-- No information available for this subject --> </xs:restriction> </pre>

	</xs:simpleType>
--	------------------

simpleType TestNameType

namespace	urn:us:tx:state:tea:TReX:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element	AssessmentType/TestName	
facets	Kind	Value	Annotation
	enumeration	01	
	enumeration	02	
	enumeration	03	
	enumeration	04	
	enumeration	05	
	enumeration	06	
	enumeration	07	
	enumeration	08	
	enumeration	09	
	enumeration	10	
	enumeration	11	
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	enumeration	30	
	enumeration	31	
	enumeration	32	
	enumeration	33	
	enumeration	34	
	enumeration	35	
	enumeration	36	
	enumeration	37	

enumeration	38	
enumeration	39	
enumeration	40	
enumeration	41	documentation Deprecated: Use code 'E6'
enumeration	42	documentation Deprecated: Use code 'E7'
enumeration	43	documentation Deprecated: Use code 'E9'
enumeration	44	documentation Deprecated: Use code 'EA'
enumeration	45	documentation Deprecated: Use code 'EC'
enumeration	46	documentation Deprecated: Use code 'EB'
enumeration	47	documentation Deprecated: Use code 'EF'
enumeration	48	documentation Deprecated: Use code 'H0'
enumeration	49	documentation Deprecated: Use code 'E8'
enumeration	50	documentation Deprecated: Use code 'H1'
enumeration	51	documentation Deprecated: Use code 'ED'
enumeration	52	documentation Deprecated: Use code 'H2'
enumeration	53	
enumeration	54	
enumeration	55	
enumeration	56	
enumeration	57	
enumeration	58	
enumeration	59	
enumeration	60	
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enumeration	64	
enumeration	65	
enumeration	66	
enumeration	67	
enumeration	68	
enumeration	69	
enumeration	70	
enumeration	71	documentation Deprecated: Use code 'E0'
enumeration	72	documentation Deprecated: Use code 'E1'
enumeration	73	documentation Deprecated: Use code 'E2'
enumeration	74	documentation Deprecated: Use code 'E3'
enumeration	75	documentation Deprecated: Use code 'E4'
enumeration	76	documentation Deprecated: Use code 'E5'
enumeration	77	

enumeration	A0
enumeration	A1
enumeration	A2
enumeration	A3
enumeration	A4
enumeration	A5
enumeration	A6
enumeration	A7
enumeration	A8
enumeration	A9
enumeration	AA
enumeration	AB
enumeration	AC
enumeration	AD
enumeration	AE
enumeration	AF
enumeration	AG
enumeration	AH
enumeration	AJ
enumeration	AK
enumeration	AL
enumeration	AM
enumeration	AN
enumeration	AP
enumeration	AQ
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enumeration	B1
enumeration	B2
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enumeration	B4
enumeration	B5
enumeration	B6
enumeration	B7
enumeration	B8
enumeration	C0
enumeration	C1
enumeration	C2
enumeration	C3
enumeration	C4
enumeration	C5
enumeration	C6
enumeration	C7
enumeration	C8
enumeration	C9
enumeration	CA
enumeration	CB

enumeration	CC	
enumeration	CD	
enumeration	CE	
enumeration	CF	
enumeration	CG	
enumeration	D0	
enumeration	D1	
enumeration	D2	
enumeration	D3	
enumeration	D4	
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enumeration	DC	
enumeration	DD	
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enumeration	E2	documentation Deprecated: Use code 'EH'
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enumeration	EF	
enumeration	EG	
enumeration	EH	
enumeration	EJ	
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enumeration	F1	
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enumeration	F6
enumeration	F7
enumeration	F8
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enumeration	G1
enumeration	G2
enumeration	G3
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enumeration	G6
enumeration	G7
enumeration	G8
enumeration	G9
enumeration	GA
enumeration	GB
enumeration	GC
enumeration	GD
enumeration	H0
enumeration	H1
enumeration	H2
enumeration	H3
enumeration	H4
enumeration	H5
enumeration	H6
enumeration	H7
enumeration	H8
enumeration	J0
enumeration	J1
enumeration	J2
enumeration	J3
enumeration	J4
enumeration	JA
enumeration	JB
enumeration	JC
enumeration	JD
enumeration	JE
enumeration	JF
enumeration	JG
enumeration	JH
enumeration	JJ
enumeration	JK
enumeration	JL
enumeration	JM
enumeration	JN
enumeration	JP

	enumeration JQ enumeration JR enumeration JS enumeration K0 enumeration K1 enumeration K2 enumeration K3 enumeration K4 enumeration KA enumeration KB enumeration KC enumeration KD enumeration KE enumeration KF enumeration KG enumeration KH enumeration KJ enumeration KK enumeration KL enumeration KM enumeration KN enumeration KP enumeration KQ enumeration KR enumeration KS
source	<pre> <xs:simpleType name="TestNameType"> <xs:restriction base="xs:token"> <xs:enumeration value="01"/> <xs:enumeration value="02"/> <xs:enumeration value="03"/> <xs:enumeration value="04"/> <xs:enumeration value="05"/> <xs:enumeration value="06"/> <xs:enumeration value="07"/> <xs:enumeration value="08"/> <xs:enumeration value="09"/> <xs:enumeration value="10"/> <xs:enumeration value="11"/> <xs:enumeration value="12"/> <xs:enumeration value="13"/> <xs:enumeration value="14"/> <xs:enumeration value="15"/> <xs:enumeration value="16"/> <xs:enumeration value="17"/> <xs:enumeration value="18"/> <xs:enumeration value="19"/> <xs:enumeration value="20"/> <xs:enumeration value="21"/> <xs:enumeration value="22"/> <xs:enumeration value="23"/> </xs:restriction> </xs:simpleType> </pre>

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--	---

```

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  </xs:annotation>
  <!-- EOC English I -->
</xs:enumeration>
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  <xs:annotation>
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  </xs:annotation>
  <!-- EOC Algebra II -->
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    <xs:documentation>Deprecated: Use code 'H1'</xs:documentation>
  </xs:annotation>
  <!-- EOC English II -->
</xs:enumeration>
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  </xs:annotation>
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</xs:enumeration>
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  <!-- EOC English III -->
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  <xs:annotation>
    <xs:documentation>Deprecated: Use code 'E0'</xs:documentation>
  </xs:annotation>
  <!-- EOC English I Reading -->

```

	<pre> </xs:enumeration> <xs:enumeration value="72"> <xs:annotation> <xs:documentation>Deprecated: Use code 'E1'</xs:documentation> </xs:annotation> <!-- EOC English I Writing --> </xs:enumeration> <xs:enumeration value="73"> <xs:annotation> <xs:documentation>Deprecated: Use code 'E2'</xs:documentation> </xs:annotation> <!-- EOC English II Reading --> </xs:enumeration> <xs:enumeration value="74"> <xs:annotation> <xs:documentation>Deprecated: Use code 'E3'</xs:documentation> </xs:annotation> <!-- EOC English II Writing --> </xs:enumeration> <xs:enumeration value="75"> <xs:annotation> <xs:documentation>Deprecated: Use code 'E4'</xs:documentation> </xs:annotation> <!-- EOC English III Reading --> </xs:enumeration> <xs:enumeration value="76"> <xs:annotation> <xs:documentation>Deprecated: Use code 'E5'</xs:documentation> </xs:annotation> <!-- EOC English III Writing --> </xs:enumeration> <xs:enumeration value="77"/> <xs:enumeration value="A0"/> <xs:enumeration value="A1"/> <xs:enumeration value="A2"/> <xs:enumeration value="A3"/> <xs:enumeration value="A4"/> <xs:enumeration value="A5"/> <xs:enumeration value="A6"/> <xs:enumeration value="A7"/> <xs:enumeration value="A8"/> <xs:enumeration value="A9"/> <xs:enumeration value="AA"/> <xs:enumeration value="AB"/> <xs:enumeration value="AC"/> <xs:enumeration value="AD"/> <xs:enumeration value="AE"/> <xs:enumeration value="AF"/> <xs:enumeration value="AG"/> <xs:enumeration value="AH"/> <xs:enumeration value="AJ"/> <xs:enumeration value="AK"/> <xs:enumeration value="AL"/> <xs:enumeration value="AM"/> <xs:enumeration value="AN"/> <xs:enumeration value="AP"/> </pre>
--	--

	<pre> <xs:enumeration value="AQ"/> <xs:enumeration value="B0"/> <xs:enumeration value="B1"/> <xs:enumeration value="B2"/> <xs:enumeration value="B3"/> <xs:enumeration value="B4"/> <xs:enumeration value="B5"/> <xs:enumeration value="B6"/> <xs:enumeration value="B7"/> <xs:enumeration value="B8"/> <xs:enumeration value="C0"/> <xs:enumeration value="C1"/> <xs:enumeration value="C2"/> <xs:enumeration value="C3"/> <xs:enumeration value="C4"/> <xs:enumeration value="C5"/> <xs:enumeration value="C6"/> <xs:enumeration value="C7"/> <xs:enumeration value="C8"/> <xs:enumeration value="C9"/> <xs:enumeration value="CA"/> <xs:enumeration value="CB"/> <xs:enumeration value="CC"/> <xs:enumeration value="CD"/> <xs:enumeration value="CE"/> <xs:enumeration value="CF"/> <xs:enumeration value="CG"/> <xs:enumeration value="D0"/> <xs:enumeration value="D1"/> <xs:enumeration value="D2"/> <xs:enumeration value="D3"/> <xs:enumeration value="D4"/> <xs:enumeration value="D5"/> <xs:enumeration value="D6"/> <xs:enumeration value="D7"/> <xs:enumeration value="D8"/> <xs:enumeration value="D9"/> <xs:enumeration value="DA"/> <xs:enumeration value="DB"/> <xs:enumeration value="DC"/> <xs:enumeration value="DD"/> <xs:enumeration value="DE"/> <xs:enumeration value="DF"/> <xs:enumeration value="DG"/> <xs:enumeration value="E0"> <xs:annotation> <xs:documentation>Deprecated: Use code 'EG'</xs:documentation> </xs:annotation> <!-- English I Reading (EOC) --> </xs:enumeration> <xs:enumeration value="E1"> <xs:annotation> <xs:documentation>Deprecated: Use code 'EG'</xs:documentation> </xs:annotation> <!-- English I Writing (EOC) --> </xs:enumeration> </pre>
--	--

```

<xs:enumeration value="E2">
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  <!-- English II Reading (EOC) -->
</xs:enumeration>
<xs:enumeration value="E3">
  <xs:annotation>
    <xs:documentation>Deprecated: Use code 'EH'</xs:documentation>
  </xs:annotation>
  <!-- English II Writing (EOC) -->
</xs:enumeration>
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<xs:enumeration value="H6"/>

```

	<pre> <xs:enumeration value="H7"/> <xs:enumeration value="H8"/> <xs:enumeration value="J0"/> <xs:enumeration value="J1"/> <xs:enumeration value="J2"/> <xs:enumeration value="J3"/> <xs:enumeration value="J4"/> <xs:enumeration value="JA"/> <xs:enumeration value="JB"/> <xs:enumeration value="JC"/> <xs:enumeration value="JD"/> <xs:enumeration value="JE"/> <xs:enumeration value="JF"/> <xs:enumeration value="JG"/> <xs:enumeration value="JH"/> <xs:enumeration value="JJ"/> <xs:enumeration value="JK"/> <xs:enumeration value="JL"/> <xs:enumeration value="JM"/> <xs:enumeration value="JN"/> <xs:enumeration value="JP"/> <xs:enumeration value="JQ"/> <xs:enumeration value="JR"/> <xs:enumeration value="JS"/> <xs:enumeration value="K0"/> <xs:enumeration value="K1"/> <xs:enumeration value="K2"/> <xs:enumeration value="K3"/> <xs:enumeration value="K4"/> <xs:enumeration value="KA"/> <xs:enumeration value="KB"/> <xs:enumeration value="KC"/> <xs:enumeration value="KD"/> <xs:enumeration value="KE"/> <xs:enumeration value="KF"/> <xs:enumeration value="KG"/> <xs:enumeration value="KH"/> <xs:enumeration value="KJ"/> <xs:enumeration value="KK"/> <xs:enumeration value="KL"/> <xs:enumeration value="KM"/> <xs:enumeration value="KN"/> <xs:enumeration value="KP"/> <xs:enumeration value="KQ"/> <xs:enumeration value="KR"/> <xs:enumeration value="KS"/> <!-- Texas Primary Reading Inventory (Grades K-2) --> <!-- El Inventario de Lectura en Espanol de Tejas (Grades K-2) --> <!-- Texas English Language Proficiency Assessment System (TELPAS) reading (Grades K-12) --> <!-- Spanish-version TAKS Reading (Grades 3-5) --> <!-- TAKS Reading (Grades 3-9) --> <!-- TAKS Mathematics (Grades 3-10) --> <!-- TAKS Writing (Grades 4 and 7) --> <!-- TAKS Science (Grades 5,8, and 10) --> <!-- TAKS English Language Arts (Grade 10) --> </pre>
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	<!-- TAKS Social Studies (Grades 8 and 10) --> <!-- TAKS Exit Level Mathematics --> <!-- TAKS Exit Level Science --> <!-- TAKS Exit Level Language Arts --> <!-- TAKS Exit Level Social Studies --> <!-- State Developed Alternative assessment --> <!-- TELPAS writing (Grades K-12) --> <!-- TELPAS speaking (Grades K-12) --> <!-- TELPAS listening (Grades K-12) --> <!-- TAKS (Accommodated) Reading (Grades 3-9) --> <!-- TAKS (Accommodated) Mathematics (Grades 3-10) --> <!-- TAKS (Accommodated) Writing (Grades 4, 7) --> <!-- TAKS (Accommodated) Science (Grades 5, 8, 10) --> <!-- TAKS (Accommodated) English Language Arts (Grade 10) --> <!-- TAKS (Accommodated) Social Studies (Grades 8, 10) --> <!-- TAKS (Accommodated) Exit Level Mathematics --> <!-- TAKS (Accommodated) Exit Level Science --> <!-- TAKS (Accommodated) Exit Level English Language Arts --> <!-- TAKS (Accommodated) Exit Level Social Studies --> <!-- TAKS-M Reading (Grades 3-9) --> <!-- TAKS-M Mathematics (Grades 3-11) --> <!-- TAKS-M Writing (Grades 4, 7) --> <!-- TAKS-M Science (Grades 5, 8, 10, 11) --> <!-- TAKS-M English Language Arts (Grades 10, 11) --> <!-- TAKS-M Social Studies (Grades 8, 10, 11) --> <!-- TAKS-Alt Reading (Grades 3-9) --> <!-- TAKS-Alt Mathematics (Grades 3-11) --> <!-- TAKS-Alt Writing (Grades 4, 7) --> <!-- TAKS-Alt Science (Grades 5, 8, 10, 11) --> <!-- TAKS-Alt English Language Arts (Grades 10, 11) --> <!-- TAKS-Alt Social Studies (Grades 8, 10, 11) --> <!-- Linguistically Accommodated Testing (LAT) TAKS Reading (Grades 3-8) --> <!-- Spanish-version LAT TAKS Reading (Grades 3-5) --> <!-- Spanish-version TAKS Mathematics (Grades 3-5) --> <!-- LAT TAKS Mathematics (Grades 3-8, 10) --> <!-- Spanish-version LAT TAKS Mathematics (Grades 3-5) --> <!-- Spanish-version TAKS Writing (Grade 4) --> <!-- Spanish-version TAKS Science (Grade 5) --> <!-- LAT TAKS Science (Grades 5, 8, 10) --> <!-- Spanish-version LAT TAKS Science (Grade 5) --> <!-- LAT TAKS English Language Arts (Grade 10) --> <!-- Spanish-version TAKS (Accommodated) Reading (Grades 3-5) --> <!-- Spanish-version TAKS (Accommodated) Mathematics (Grades 3-5) --> <!-- Spanish-version TAKS (Accommodated) Writing (Grade 4) --> <!-- Spanish-version TAKS (Accommodated) Science (Grade 5) --> <!-- LAT TAKS-M Reading (Grades 3-8) --> <!-- LAT TAKS-M Mathematics (Grades 3-8, 10) --> <!-- LAT TAKS-M Science (Grades 5, 8, 10) --> <!-- LAT TAKS-M English Language Arts (Grade 10) --> <!-- TELPAS Reading (Grades K-12) --> <!-- Grade 3 English Reading --> <!-- Grade 3 English Mathematics --> <!-- Grade 3 Spanish Reading --> <!-- Grade 3 Spanish Mathematics --> <!-- Grade 4 English Reading --> <!-- Grade 4 English Mathematics -->
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	<!-- Grade 4 English Writing --> <!-- Grade 4 Spanish Reading --> <!-- Grade 4 Spanish Mathematics --> <!-- Grade 4 Spanish Writing --> <!-- Grade 5 English Reading --> <!-- Grade 5 English Mathematics --> <!-- Grade 5 English Science --> <!-- Grade 5 Spanish Reading --> <!-- Grade 5 Spanish Mathematics --> <!-- Grade 5 Spanish Science --> <!-- Grade 6 Reading --> <!-- Grade 6 Mathematics --> <!-- Grade 7 Reading --> <!-- Grade 7 Mathematics --> <!-- Grade 7 Writing --> <!-- Grade 8 Reading --> <!-- Grade 8 Mathematics --> <!-- Grade 8 Science --> <!-- Grade 8 Social Studies --> <!-- Grade 3 Mathematics (STAAR L) --> <!-- Grade 4 Mathematics (STAAR L) --> <!-- Grade 5 Mathematics (STAAR L) --> <!-- Grade 5 Science (STAAR L) --> <!-- Grade 6 Mathematics (STAAR L) --> <!-- Grade 7 Mathematics (STAAR L) --> <!-- Grade 8 Mathematics (STAAR L) --> <!-- Grade 8 Science (STAAR L) --> <!-- Grade 8 Social Studies (STAAR L) --> <!-- Grade 3 Reading (Modified) --> <!-- Grade 3 Mathematics (Modified) --> <!-- Grade 4 Reading (Modified) --> <!-- Grade 4 Mathematics (Modified) --> <!-- Grade 4 Writing (Modified) --> <!-- Grade 5 Reading (Modified) --> <!-- Grade 5 Mathematics (Modified) --> <!-- Grade 5 Science (Modified) --> <!-- Grade 6 Reading (Modified) --> <!-- Grade 6 Mathematics (Modified) --> <!-- Grade 7 Reading (Modified) --> <!-- Grade 7 Mathematics (Modified) --> <!-- Grade 7 Writing (Modified) --> <!-- Grade 8 Reading (Modified) --> <!-- Grade 8 Mathematics (Modified) --> <!-- Grade 8 Science (Modified) --> <!-- Grade 8 Social Studies (Modified) --> <!-- Grade 3 Reading (Alternate) --> <!-- Grade 3 Mathematics (Alternate) --> <!-- Grade 4 Reading (Alternate) --> <!-- Grade 4 Mathematics (Alternate) --> <!-- Grade 4 Writing (Alternate) --> <!-- Grade 5 Reading (Alternate) --> <!-- Grade 5 Mathematics (Alternate) --> <!-- Grade 5 Science (Alternate) --> <!-- Grade 6 Reading (Alternate) --> <!-- Grade 6 Mathematics (Alternate) --> <!-- Grade 7 Reading (Alternate) -->
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	<!-- Grade 7 Mathematics (Alternate) --> <!-- Grade 7 Writing (Alternate) --> <!-- Grade 8 Reading (Alternate) --> <!-- Grade 8 Mathematics (Alternate) --> <!-- Grade 8 Science (Alternate) --> <!-- Grade 8 Social Studies (Alternate) --> <!-- English III Reading (EOC) --> <!-- English III Writing (EOC) --> <!-- Algebra I (EOC) --> <!-- Geometry (EOC) --> <!-- Algebra II (EOC) --> <!-- Biology (EOC) --> <!-- Chemistry (EOC) --> <!-- Physics (EOC) --> <!-- U.S. History (EOC) --> <!-- World History (EOC) --> <!-- World Geography (EOC) --> <!-- English I (EOC) --> <!-- English II (EOC) --> <!-- English III (EOC) --> <!-- Algebra I (EOC, STAAR L) --> <!-- Geometry (EOC, STAAR L) --> <!-- Algebra II (EOC, STAAR L) --> <!-- Biology (EOC, STAAR L) --> <!-- Chemistry (EOC, STAAR L) --> <!-- Physics (EOC, STAAR L) --> <!-- U.S. History (EOC, STAAR L) --> <!-- World History (EOC, STAAR L) --> <!-- World Geography (EOC, STAAR L) --> <!-- English I Reading (EOC, Modified) --> <!-- English I Writing (EOC, Modified) --> <!-- English II Reading (EOC, Modified) --> <!-- English II Writing (EOC, Modified) --> <!-- English III Reading (EOC, Modified) --> <!-- English III Writing (EOC, Modified) --> <!-- Algebra I (EOC, Modified) --> <!-- Geometry (EOC, Modified) --> <!-- Biology (EOC, Modified) --> <!-- U.S. History (EOC, Modified) --> <!-- World History (EOC, Modified) --> <!-- World Geography (EOC, Modified) --> <!-- English I (EOC, Modified) --> <!-- English II (EOC, Modified) --> <!-- English I (EOC, Alternate) --> <!-- English II (EOC, Alternate) --> <!-- English III (EOC, Alternate) --> <!-- Algebra I (EOC, Alternate) --> <!-- Geometry (EOC, Alternate) --> <!-- Biology (EOC, Alternate) --> <!-- U.S. History (EOC, Alternate) --> <!-- World History (EOC, Alternate) --> <!-- World Geography (EOC, Alternate) --> <!-- English I (EOC, STAAR Alternate 2) --> <!-- English II (EOC, STAAR Alternate 2) --> <!-- Algebra I (EOC, STAAR Alternate 2) --> <!-- Biology (EOC, STAAR Alternate 2) -->
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	<!-- U.S. History (EOC, STAAR Alternate 2) --> <!-- Grade 3 Reading (Alternate 2) --> <!-- Grade 3 Mathematics (Alternate 2) --> <!-- Grade 4 Reading (Alternate 2) --> <!-- Grade 4 Mathematics (Alternate 2) --> <!-- Grade 4 Writing (Alternate 2) --> <!-- Grade 5 Reading (Alternate 2) --> <!-- Grade 5 Mathematics (Alternate 2) --> <!-- Grade 5 Science (Alternate 2) --> <!-- Grade 6 Reading (Alternate 2) --> <!-- Grade 6 Mathematics (Alternate 2) --> <!-- Grade 7 Reading (Alternate 2) --> <!-- Grade 7 Mathematics (Alternate 2) --> <!-- Grade 7 Writing (Alternate 2) --> <!-- Grade 8 Reading (Alternate 2) --> <!-- Grade 8 Mathematics (Alternate 2) --> <!-- Grade 8 Science (Alternate 2) --> <!-- Grade 8 Social Studies (Alternate 2) --> <!-- English I (EOC, STAAR A) --> <!-- English II (EOC, STAAR A) --> <!-- Algebra I (EOC, STAAR A) --> <!-- Biology (EOC, STAAR A) --> <!-- U.S. History (EOC, STAAR A) --> <!-- Grade 3 Reading (STAAR A) --> <!-- Grade 3 Mathematics (STAAR A) --> <!-- Grade 4 Reading (STAAR A) --> <!-- Grade 4 Mathematics (STAAR A) --> <!-- Grade 4 Writing (STAAR A) --> <!-- Grade 5 Reading (STAAR A) --> <!-- Grade 5 Mathematics (STAAR A) --> <!-- Grade 5 Science (STAAR A) --> <!-- Grade 6 Reading (STAAR A) --> <!-- Grade 6 Mathematics (STAAR A) --> <!-- Grade 7 Reading (STAAR A) --> <!-- Grade 7 Mathematics (STAAR A) --> <!-- Grade 7 Writing (STAAR A) --> <!-- Grade 8 Reading (STAAR A) --> <!-- Grade 8 Mathematics (STAAR A) --> <!-- Grade 8 Science (STAAR A) --> <!-- Grade 8 Social Studies (STAAR A) --> </xs:restriction> </xs:simpleType>
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simpleType TestScoreType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	elements	AssessmentSubTestType/SubTestScore AssessmentType/TestScore	
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	6	

source	<pre> <xs:simpleType name="TestScoreType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="6"/> </xs:restriction> </xs:simpleType> </pre>
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simpleType TexasGrantType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element	AcademicStatusType/TexasGrant	
facets	Kind	Value	Annotation
	enumeration	1	
	enumeration	2	
	enumeration	3	
	enumeration	4	
	enumeration	5	
source	<pre><xs:simpleType name="TexasGrantType"> <xs:restriction base="xs:token"> <xs:enumeration value="1"/> <xs:enumeration value="2"/> <xs:enumeration value="3"/> <xs:enumeration value="4"/> <xs:enumeration value="5"/> <!-- Student is on track to complete the requirements of the SBOE-approved Recommended High School Program. --> <!-- Student is on track to complete the requirements of the SBOE-approved Distinguished High School Program. --> <!-- Student is on track to complete the requirements of the SBOE-approved Minimum High School Program. --> <!-- Student is exempt from requirements to complete at least the requirements of the SBOE-approved Recommended High School Program. --> <!-- Student is on track to complete the portion of the recommended graduation program that is available to the student at a high school that certifies to the commissioner of education that not all the necessary courses for the recommended program were offered (TEC 51.803(d)(2) and 56.304(f)(1)) --> </xs:restriction> </xs:simpleType></pre>		

simpleType TitleType

Simple type xs:token			
namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element SpecialProgramsType/Title		
facets	Kind	Value	Annotation
	enumeration	0	

	enumeration A enumeration 6 enumeration 7 enumeration 8 enumeration 9
source	<pre> <xs:simpleType name="TitleType"> <xs:restriction base="xs:token"> <xs:enumeration value="0"/> <xs:enumeration value="A"/> <xs:enumeration value="6"/> <xs:enumeration value="7"/> <xs:enumeration value="8"/> <xs:enumeration value="9"/> <!-- Student attends a school that is not designated by district as Title I, Part A and student doesn't receive any Title 1, Part A funded services, or student attends a Title I, Part A targeted assistance school, but doesn't presently participate in Title I, Part A funded services and has not previously participated in Title I, Part A services at the school in which the student is currently enrolled. --> <!-- The student resides in a facility for the neglected, attends a non-Title I campus, and receives Title I, Part A services through a Title I, Part A program that is run through the central administration office. --> <!-- The student attends a Title I, Part A schoolwide program school. --> <!-- The student attends a Title I, Part A targeted assistance school and participates in Title I, Part A programs and/or services. --> <!-- The student attends a Title I, Part A targeted assistance school and does not currently participate in Title I, Part A programs and/or services, but previously participated in Title I, Part A programs and/or services at this school. --> <!-- Student does not attend a school that is designated by the district as a Title I, Part A school; however, the student receives Title I, Part A services because the student is homeless. --> </xs:restriction> </xs:simpleType> </pre>

simpleType WithdrawGradeType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element	CourseType/WithdrawGrade	
facets	Kind	Value	Annotation
	minLength	1	
	maxLength	15	
source	<xs:simpleType name="WithdrawGradeType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="15"/> </xs:restriction> </xs:simpleType>		

simpleType **WithdrawReasonType**

namespace	urn:us:tx:state:tea:TReX:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	element	EnrollmentType/WithdrawReason	
facets	Kind	Value	Annotation
	enumeration	01	
	enumeration	03	
	enumeration	16	
	enumeration	24	
	enumeration	60	
	enumeration	66	
	enumeration	78	
	enumeration	81	
	enumeration	82	
	enumeration	83	
	enumeration	85	
	enumeration	86	
	enumeration	87	
	enumeration	88	
	enumeration	89	
	enumeration	90	
	enumeration	98	
	enumeration	99	
source	<pre> <xs:simpleType name="WithdrawReasonType"> <xs:restriction base="xs:token"> <xs:enumeration value="01"/> <xs:enumeration value="03"/> <xs:enumeration value="16"/> <xs:enumeration value="24"/> <xs:enumeration value="60"/> <xs:enumeration value="66"/> <xs:enumeration value="78"/> <xs:enumeration value="81"/> <xs:enumeration value="82"/> <xs:enumeration value="83"/> <xs:enumeration value="85"/> <xs:enumeration value="86"/> <xs:enumeration value="87"/> <xs:enumeration value="88"/> <xs:enumeration value="89"/> <xs:enumeration value="90"/> <xs:enumeration value="98"/> <xs:enumeration value="99"/> <!-- Graduated From A Campus In This District Or Charter --> <!-- Died --> <!-- Return to Home Country --> <!-- College, Pursue Associate's or Bachelor's Degree --> <!-- Home Schooling --> <!-- Removed-Child Protective Srvs --> </xs:restriction> </xs:simpleType> </pre>		

	<!-- Expelled For Offense Under TEC §37.007, Cannot Return --> <!-- Enrolled In TX Private School --> <!-- Enrolled In School Outside Texas --> <!-- Withdrawn By District Because Not Entitled to Enroll --> <!-- Graduated Outside Texas Before Entering A Texas Public School-Entered A Texas Public School-Left Again --> <!-- GED outside Texas --> <!-- Enrolled in University High School Diploma Program --> <!-- Court-ordered to a GED program, has not earned a GED --> <!-- Incarcerated in a state jail or federal penitentiary as an adult --> <!-- Graduated from another state under provisions of the Interstate Compact on Education Opportunity for Military Children --> <!-- Other --> <!-- Transferred to another district --> </xs:restriction> </xs:simpleType>
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simpleType YearRangeType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	elements	AcademicSessionType/SchoolYear CurrentCourseworkType/SchoolYear	
facets	Kind	Value	Annotation
	pattern	[0-9]{4}-[0-9]{4}	
source	<xs:simpleType name="YearRangeType"> <xs:restriction base="xs:token"> <xs:pattern value="[0-9]{4}-[0-9]{4}"/> </xs:restriction> </xs:simpleType>		

simpleType YMDType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base xs:token		
used by	elements	StudentDemographicType/BirthDate AcademicStatusType/CertificateDate AcademicSummaryType/ClassRankingDate DisciplineActionType/DisciplineActionDate EnrollmentType/EntryDate EnrollmentType/ExitDate ImmunizationType/ImmunizationDate EnrollmentType/WithdrawDate	
facets	Kind	Value	Annotation
	pattern	[0-9]{4}-[01]?[0-9]-[0123]?[0-9]	
source	<xs:simpleType name="YMDType"> <xs:restriction base="xs:token"> <xs:pattern value="[0-9]{4}-[01]?[0-9]-[0123]?[0-9]"/> </xs:restriction> </xs:simpleType>		

simpleType YMType

namespace	urn:us:tx:state:tea:TREx:v1.11		
type	restriction of xs:token		
properties	base	xs:token	
used by	elements	AssessmentType/ExitRequirementMetDate AcademicStatusType/GraduationDate PerfAckAplbType/MetDate PerfAckCollegeAssessType/MetDate PerfAckBilingBilitType/MetDate PerfAckCertLicType/MetDate PerfAckDualCreditType/MetDate AcademicStatusType/SpeechMetDate AssessmentType/TestDate	
facets	Kind pattern	Value [0-9]{4}-[01]?[0-9]	Annotation
source	<pre><xs:simpleType name="YMType"> <xs:restriction base="xs:token"> <xs:pattern value="[0-9]{4}-[01]?[0-9]"/> </xs:restriction> </xs:simpleType></pre>		