TREx Data Standards 2027.1.0

Appendix C

Elements	Groups	Complex types	Simple types
TRExStudentRecords	PhoneNumberGroup	AcademicSessionType	AbbreviationType
		AcademicStatusType	AcceleratedInstructionSubjectType
		AcademicSummaryType	AdditionalTestNameType
		AcceleratedInstructionType	AddressStringType
		AddressType	AdvancedMeasureType
		AssessmentSubTestType	AlternativeLanguageType
		AssessmentType	AssociateDegreeIndicatorType
		AttendanceType	AsyleeRefugeeCodeType
		CourseType	BilingualType
		CrisisCodeType	CareerTechEdType
		CurrentCourseworkType	CityType
		DisciplineActionType	ClassPeriodType
		DistinguishedAchievementType	ClassRankType
		DualLanguageImmersionType	ClassTotalNumberType
		EnrollmentType	CollegeCampusCodeType
		EthnicityType	CountryType
		IBCEarnedType	CourseCreditType
		ImmunizationType	CourseExplanationType
		ParentType	CourseGradeType
		PerfAckApIbType	CourseIDType
		PerfAckBilingBilitType	CourseTeacherType
		PerfAckCertLicType	CourseTitleType
		PerfAckCollegeAssessType	CrisisCodeCodeType
		PerfAckDualCreditType	DaysType
		PersonNameType	DisciplineActionCodeType
		SchoolType	DisciplineActionNumType
		SpecialProgramsType	DisciplineActionReasonType
		StudentDemographicType	DisciplineActualLengthType
		StudentIdentificationType	DisciplineLengthOfAssignmentType
		StudentRecordsType	DistrictIDType
		StudentRecordType	DistrictNameType
			DualLanguageImmersionLanguageCode
			DualLanguageImmersionYearCode
			DyslexiaRiskCodeType
			EconomicDisadvantagedType
			ESLType

Schema **TREx.v2027.1.0.xsd**

EthnicityYesNoType
FHSP
FinancialAidApplicationType
FirstNameType
FosterCareType
GenderType
GiftedTalentedType
GPAType
GradeLevelType
GraduationDiplomaTypeType
HomelessType
HoursType
IBCCodeType
IBCReimbursementType
IGCCodeType
ImmunizationCodeType
ImmunizationDoseType
IncidentIdentifierType
LanguageType
LastNameType
LEPType
LocalIDType
MiddleNameType
MilitaryConnectedType
ParticipationType
PassFailCreditType
PerfAckApIbCode
PerfAckBilingBilitCode
PerfAckCertLicCode
PerfAckCollegeAssessCode
PerfAckDualCreditCode
PerformanceLevelType
PhoneNumberType
PostalCodeType
PriorIDType
QuartileType
RaceType
SchoolIDType
SchoolNameType
SemesterSeqType
SemesterType
SessionTypeType
StateProvinceType
StudentAcceleratedInstructionParticipationType

StudentIDType
StudentUniqueIDType
SubjectAreaType
SubTestNameType
SuffixType
TestCodeType
TestNameType
TestScoreType
TexasGrantType
TitleIType
TX-BehaviorLocationType
TX-DisciplineActionLengthDifferenceReasonType
TX-PostSecondaryCertificationLicensureResultCodeType
WithdrawGradeType
WithdrawReasonType
YearRangeType
YMDType
YMType

element **TRExStudentRecords**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	**trex:StudentRecordsType**
properties	content complex
children	**TRExStudentRecord**
source	`<xs:element name="TRExStudentRecords" type="trex:StudentRecordsType"/>`

group **PhoneNumberGroup**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**PhoneNumber** **Fax**
used by	complexType **SchoolType**

source	`<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>`

element **PhoneNumberGroup/PhoneNumber**

type	**trex:PhoneNumberType**
properties	content simple
facets	Kind Value Annotation minLength 1 maxLength 20
source	`<xs:element name="PhoneNumber" type="trex:PhoneNumberType"/>`

element **PhoneNumberGroup/Fax**

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**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**SchoolYear** **GradeLevel** **SessionType** **Course** **AcademicSummary**
used by	element **StudentRecordType/AcademicSession**

source	`<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>`

element **AcademicSessionType/SchoolYear**

type	**trex:YearRangeType**
properties	minOcc 1 maxOcc unbounded content simple

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

element **AcademicSessionType/GradeLevel**

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**

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**

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	`<xs:element name="Course" type="trex:CourseType" maxOccurs="unbounded"/>`

element **AcademicSessionType/AcademicSummary**

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

complexType **AcademicStatusType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**GraduationDate SpeechMetDate GraduationDiplomaType CertificateDate TexasGrant DistinguishedAchievements FHSPParticipationCode FHSPDistingIndicatorCode STEMEndorsementCode BusinessEndorsementCode PublicServicesEndorsementCode ArtsEndorsementCode MultiStudiesEndorsementCode DualCreditType BilingBilitType CollegeAssessType AplbType CertLicType IGCGradReview FHSPCollegeCareerInstructionIndicator AssociateDegree OnRamps MSAdvancedMathParticipation Section504 POIIMetDate CPRAEDMetDate StarOfTexas SATACTReimbursement IBCReimbursement IBCEarned FinancialAidApplication FinancialAidApplicationMetDate AcceleratedInstruction TexasFirstEarlyHSGraduate DistingLevelAchievementGraduate FHSPDistingLevelParticipant**
used by	element **StudentRecordType/AcademicStatus**
source	

```
<xs:complexType name="AcademicStatusType">
  <xs:sequence>
    <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:annotation>
        <xs:documentation>Deprecated: As of v1.36, per SB 1888</xs:documentation>
      </xs:annotation>
    </xs:element>
    <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="ApIbType" type="trex:PerfAckApIbType" minOccurs="0"
maxOccurs="unbounded"/>
    <xs:element name="CertLicType" type="trex:PerfAckCertLicType" minOccurs="0"
maxOccurs="unbounded"/>
    <xs:element name="IGCGradReview" type="trex:IGCCodeType" minOccurs="0"/>
    <xs:element name="FHSPCollegeCareerInstructionIndicator"
type="trex:ParticipationType" minOccurs="0"/>
    <xs:element name="AssociateDegree" type="trex:AssociateDegreeIndicatorType"
minOccurs="0"/>
    <xs:element name="OnRamps" type="trex:ParticipationType" minOccurs="0"/>
    <xs:element name="MSAdvancedMathParticipation" type="trex:ParticipationType"
minOccurs="0"/>
    <xs:element name="Section504" type="trex:ParticipationType" minOccurs="0"/>
    <xs:element name="POIIMetDate" type="trex:YMType" minOccurs="0"/>
    <xs:element name="CPRAEDMetDate" type="trex:YMType" minOccurs="0"/>
    <xs:element name="StarOfTexas" type="trex:ParticipationType" minOccurs="0"/>
    <xs:element name="SATACTReimbursement" type="trex:ParticipationType"
minOccurs="0"/>
    <xs:element name="IBCReimbursement" type="trex:IBCReimbursementType"
minOccurs="0"/>
    <xs:element name="IBCEarned" type="trex:IBCEarnedType" minOccurs="0"
maxOccurs="unbounded"/>
    <xs:element name="FinancialAidApplication"
type="trex:FinancialAidApplicationType" minOccurs="0"/>
    <xs:element name="FinancialAidApplicationMetDate" type="trex:YMType"
minOccurs="0"/>
    <xs:element name="AcceleratedInstruction"
type="trex:AcceleratedInstructionType" minOccurs="0" maxOccurs="unbounded"/>
    <xs:element name="TexasFirstEarlyHSGraduate" type="trex:ParticipationType"
minOccurs="0"/>
    <xs:element name="DistingLevelAchievementGraduate"
type="trex:ParticipationType" minOccurs="0"/>
    <xs:element name="FHSPDistingLevelParticipant" type="trex:ParticipationType"
minOccurs="0"/>
  </xs:sequence>
</xs:complexType>
```

element **AcademicStatusType/GraduationDate**

type	**trex:YMType**

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

element **AcademicStatusType/SpeechMetDate**

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

element **AcademicStatusType/GraduationDiplomaType**

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 enumeration 35 enumeration 40 enumeration 54 enumeration 55 enumeration 56 enumeration 57
source	`<xs:element name="GraduationDiplomaType" type="trex:GraduationDiplomaTypeType" minOccurs="0"/>`

element **AcademicStatusType/CertificateDate**

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	`<xs:element name="CertificateDate" type="trex:YMDType" minOccurs="0"/>`

element **AcademicStatusType/TexasGrant**

type	**trex:TexasGrantType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 1 enumeration 2 enumeration 3 enumeration 4 enumeration 5
source	`<xs:element name="TexasGrant" type="trex:TexasGrantType" minOccurs="0"/>`

element **AcademicStatusType/DistinguishedAchievements**

type	**trex:DistinguishedAchievementType**
properties	minOcc 0 maxOcc 1 content complex
children	**AdvancedMeasure**

source	<xs:element name="DistinguishedAchievements" type="trex:DistinguishedAchievementType" minOccurs="0" maxOccurs="1"/>

element **AcademicStatusType/FHSPParticipationCode**

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

element **AcademicStatusType/FHSPDistingIndicatorCode**

type	**trex:FHSP**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 0 enumeration 1 enumeration 2
annotation	documentation Deprecated: As of v1.36, per SB 1888
source	<xs:element name="FHSPDistingIndicatorCode" type="trex:FHSP" minOccurs="0"> <xs:annotation> <xs:documentation>Deprecated: As of v1.36, per SB 1888</xs:documentation> </xs:annotation> </xs:element>

element **AcademicStatusType/STEMEndorsementCode**

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

element **AcademicStatusType/BusinessEndorsementCode**

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**

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**

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

element **AcademicStatusType/MultiStudiesEndorsementCode**

type	**trex:FHSP**
properties	minOcc 0 maxOcc 1 content simple

facets	Kind Value Annotation enumeration 0 enumeration 1 enumeration 2
source	<xs:element name="MultiStudiesEndorsementCode" type="trex:FHSP" minOccurs="0"/>

element **AcademicStatusType/DualCreditType**

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**

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**

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/ApIbType**

type	**trex:PerfAckApIbType**
properties	minOcc 0 maxOcc unbounded content complex

children	**ApIbCode** **MetDate**
source	<xs:element name="ApIbType" type="trex:PerfAckApIbType" minOccurs="0" maxOccurs="unbounded"/>

element **AcademicStatusType/CertLicType**

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

element **AcademicStatusType/IGCGradReview**

type	**trex:IGCCodeType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 00 enumeration 01
source	<xs:element name="IGCGradReview" type="trex:IGCCodeType" minOccurs="0"/>

element **AcademicStatusType/FHSPCollegeCareerInstructionIndicator**

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

element **AcademicStatusType/AssociateDegree**

type	**trex:AssociateDegreeIndicatorType**
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
source	`<xs:element name="AssociateDegree" type="trex:AssociateDegreeIndicatorType" minOccurs="0"/>`

element **AcademicStatusType/OnRamps**

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

element **AcademicStatusType/MSAdvancedMathParticipation**

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

element **AcademicStatusType/Section504**

type	**trex:ParticipationType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 0 enumeration 1
source	`<xs:element name="Section504" type="trex:ParticipationType" minOccurs="0"/>`

element **AcademicStatusType/POIIMetDate**

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

element **AcademicStatusType/CPRAEDMetDate**

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

element **AcademicStatusType/StarOfTexas**

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

element **AcademicStatusType/SATACTReimbursement**

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

element **AcademicStatusType/IBCReimbursement**

type	**trex:IBCReimbursementType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 0 enumeration 1 enumeration 01 enumeration 02
source	`<xs:element name="IBCReimbursement" type="trex:IBCReimbursementType" minOccurs="0"/>`

element **AcademicStatusType/IBCEarned**

type	**trex:IBCEarnedType**
properties	minOcc 0 maxOcc unbounded content complex
children	**IBCCode** **TX-PostSecondaryCertificationLicensureResult**
source	`<xs:element name="IBCEarned" type="trex:IBCEarnedType" minOccurs="0" maxOccurs="unbounded"/>`

element **AcademicStatusType/FinancialAidApplication**

type	**trex:FinancialAidApplicationType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 01 enumeration 02
source	`<xs:element name="FinancialAidApplication" type="trex:FinancialAidApplicationType" minOccurs="0"/>`

element **AcademicStatusType/FinancialAidApplicationMetDate**

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

source	<xs:element name="FinancialAidApplicationMetDate" type="trex:YMType" minOccurs="0"/>

element **AcademicStatusType/AcceleratedInstruction**

type	**trex:AcceleratedInstructionType**
properties	minOcc 0 maxOcc unbounded content complex
children	**AcceleratedInstructionSubject** **StudentAcceleratedInstructionParticipation** **AssignedHoursAcceleratedInstruction** **YTDNumberHoursCompleted**
source	<xs:element name="AcceleratedInstruction" type="trex:AcceleratedInstructionType" minOccurs="0" maxOccurs="unbounded"/>

element **AcademicStatusType/TexasFirstEarlyHSGraduate**

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

element **AcademicStatusType/DistingLevelAchievementGraduate**

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

element **AcademicStatusType/FHSPDistingLevelParticipant**

type	**trex:ParticipationType**
properties	minOcc 0 maxOcc 1 content simple

facets	Kind Value Annotation enumeration 0 enumeration 1
source	`<xs:element name="FHSPDistingLevelParticipant" type="trex:ParticipationType" minOccurs="0"/>`

complexType **AcademicSummaryType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**GPA ClassTotalNumber ClassRank ClassRankingDate Quartile CollegeCampusCode**
used by	elements **AcademicSessionType/AcademicSummary StudentRecordType/AcademicSummary**

source	`<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>`

element **AcademicSummaryType/GPA**

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

element **AcademicSummaryType/ClassTotalNumber**

type	**trex:ClassTotalNumberType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation totalDigits 5
source	`<xs:element name="ClassTotalNumber" type="trex:ClassTotalNumberType"`

	minOccurs="0"/>

element **AcademicSummaryType/ClassRank**

type	**trex:ClassRankType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation totalDigits 5
source	<xs:element name="ClassRank" type="trex:ClassRankType" minOccurs="0"/>

element **AcademicSummaryType/ClassRankingDate**

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	<xs:element name="ClassRankingDate" type="trex:YMDType" minOccurs="0"/>

element **AcademicSummaryType/Quartile**

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

element **AcademicSummaryType/CollegeCampusCode**

type	**trex:CollegeCampusCodeType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation pattern ([0-9]{6})

source	<xs:element name="CollegeCampusCode" type="trex:CollegeCampusCodeType" minOccurs="0"/>

complexType **AcceleratedInstructionType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**AcceleratedInstructionSubject** **StudentAcceleratedInstructionParticipation** **AssignedHoursAcceleratedInstruction** **YTDNumberHoursCompleted**
used by	element **AcademicStatusType/AcceleratedInstruction**
source	<xs:complexType name="AcceleratedInstructionType"> <xs:sequence> <xs:element name="AcceleratedInstructionSubject" type="trex:AcceleratedInstructionSubjectType" minOccurs="0"/> <xs:element name="StudentAcceleratedInstructionParticipation" type="trex:StudentAcceleratedInstructionParticipationType" minOccurs="0"/> <xs:element name="AssignedHoursAcceleratedInstruction" type="trex:HoursType" minOccurs="0"/> <xs:element name="YTDNumberHoursCompleted" type="trex:HoursType" minOccurs="0"/> </xs:sequence> </xs:complexType>

element **AcceleratedInstructionType/AcceleratedInstructionSubject**

type	**trex:AcceleratedInstructionSubjectType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 01 enumeration 02 enumeration 03 enumeration 04
source	<xs:element name="AcceleratedInstructionSubject" type="trex:AcceleratedInstructionSubjectType" minOccurs="0"/>

element **AcceleratedInstructionType/StudentAcceleratedInstructionParticipation**

type	**trex:StudentAcceleratedInstructionParticipationType**
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
source	<xs:element name="StudentAcceleratedInstructionParticipation" type="trex:StudentAcceleratedInstructionParticipationType" minOccurs="0"/>

element **AcceleratedInstructionType/AssignedHoursAcceleratedInstruction**

type	**trex:HoursType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation totalDigits 4 fractionDigits 2
source	<xs:element name="AssignedHoursAcceleratedInstruction" type="trex:HoursType" minOccurs="0"/>

element **AcceleratedInstructionType/YTDNumberHoursCompleted**

type	**trex:HoursType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation totalDigits 4 fractionDigits 2
source	<xs:element name="YTDNumberHoursCompleted" type="trex:HoursType" minOccurs="0"/>

complexType **AddressType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**Address City StateProvince Country PostalCode**
used by	elements **SchoolType/Address StudentIdentificationType/Address**
source	<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>

element **AddressType/Address**

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

element **AddressType/City**

type	**trex:CityType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation minLength 1 maxLength 30
source	<xs:element name="City" type="trex:CityType" minOccurs="0"/>

element **AddressType/StateProvince**

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**

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	<xs:element name="Country" type="trex:CountryType" minOccurs="0"/>

element **AddressType/PostalCode**

type	**trex:PostalCodeType**
properties	minOcc 0 maxOcc 1 content simple
facets	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**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**SubTestName** **SubTestScore**
used by	element **AssessmentType/AssessmentSubTest**
source	<xs:complexType name="AssessmentSubTestType"> <xs:sequence> <xs:element name="SubTestName" type="trex:SubTestNameType" minOccurs="0"/> <xs:element name="SubTestScore" type="trex:TestScoreType" minOccurs="0"/> </xs:sequence> </xs:complexType>

element **AssessmentSubTestType/SubTestName**

type	**trex:SubTestNameType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation minLength 1 maxLength 60
source	<xs:element name="SubTestName" type="trex:SubTestNameType" minOccurs="0"/>

element **AssessmentSubTestType/SubTestScore**

type	**trex:TestScoreType**
properties	minOcc 0 maxOcc 1 content simple

facets	Kind Value Annotation minLength 1 maxLength 6
source	`<xs:element name="SubTestScore" type="trex:TestScoreType" minOccurs="0"/>`

complexType **AssessmentType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**TestName AdditionalTestName TestLevel TestDate ExitRequirementMetDate TestScore TestCode PerformanceLevel AssessmentSubTest**
used by	element **StudentRecordType/Assessment**

source	`<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>`

element **AssessmentType/TestName**

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 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	
	enumeration	61	
	enumeration	62	
	enumeration	63	
	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	78	
	enumeration	79	
	enumeration	80	
	enumeration	81	
	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	`<xs:element name="TestName" type="trex:TestNameType" minOccurs="0"/>`

element **AssessmentType/AdditionalTestName**

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

element **AssessmentType/TestLevel**

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="TestLevel" type="trex:GradeLevelType" minOccurs="0"/>`

element **AssessmentType/TestDate**

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

element **AssessmentType/ExitRequirementMetDate**

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

element **AssessmentType/TestScore**

type	**trex:TestScoreType**
properties	minOcc 0 maxOcc 1

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

element **AssessmentType/TestCode**

type	**trex:TestCodeType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration A enumeration B enumeration C enumeration D enumeration E enumeration G enumeration I enumeration L enumeration M enumeration N enumeration O enumeration P enumeration Q enumeration R enumeration S enumeration T enumeration W enumeration X enumeration Y enumeration Z enumeration *
source	<xs:element name="TestCode" type="trex:TestCodeType" minOccurs="0"/>

element **AssessmentType/PerformanceLevel**

type	**trex:PerformanceLevelType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 0

	enumeration 1 enumeration 2 enumeration 3 enumeration 4 enumeration 6 enumeration 7 enumeration 8 enumeration 9 enumeration A enumeration B
source	`<xs:element name="PerformanceLevel" type="trex:PerformanceLevelType" minOccurs="0"/>`

element **AssessmentType/AssessmentSubTest**

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

complexType **AttendanceType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**DaysAttended** **DaysAbsent** **RSDaysAttended** **RADaysAttended** **PriorDaysAttended** **PriorDaysAbsent** **PriorRSDaysAttended** **PriorRADaysAttended**
used by	element **StudentRecordType/Attendance**

source	`<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:element name="RSDaysAttended" type="trex:DaysType" minOccurs="0"/>`
	`  <xs:element name="RADaysAttended" type="trex:DaysType" minOccurs="0"/>`
	`  <xs:element name="PriorDaysAttended" type="trex:DaysType" minOccurs="0"/>`
	`  <xs:element name="PriorDaysAbsent" type="trex:DaysType" minOccurs="0"/>`
	`  <xs:element name="PriorRSDaysAttended" type="trex:DaysType" minOccurs="0"/>`
	`  <xs:element name="PriorRADaysAttended" type="trex:DaysType" minOccurs="0"/>`
	`  </xs:sequence>`
	`</xs:complexType>`

element **AttendanceType/DaysAttended**

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

element **AttendanceType/DaysAbsent**

type	**trex:DaysType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation totalDigits 4 fractionDigits 1
source	`<xs:element name="DaysAbsent" type="trex:DaysType" minOccurs="0"/>`

element **AttendanceType/RSDaysAttended**

type	**trex:DaysType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation totalDigits 4 fractionDigits 1
source	`<xs:element name="RSDaysAttended" type="trex:DaysType" minOccurs="0"/>`

element **AttendanceType/RADaysAttended**

type	**trex:DaysType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation totalDigits 4 fractionDigits 1
source	`<xs:element name="RADaysAttended" type="trex:DaysType" minOccurs="0"/>`

element **AttendanceType/PriorDaysAttended**

type	**trex:DaysType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation totalDigits 4 fractionDigits 1
source	`<xs:element name="PriorDaysAttended" type="trex:DaysType" minOccurs="0"/>`

element **AttendanceType/PriorDaysAbsent**

type	**trex:DaysType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation totalDigits 4 fractionDigits 1
source	`<xs:element name="PriorDaysAbsent" type="trex:DaysType" minOccurs="0"/>`

element **AttendanceType/PriorRSDaysAttended**

type	**trex:DaysType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation totalDigits 4 fractionDigits 1
source	`<xs:element name="PriorRSDaysAttended" type="trex:DaysType" minOccurs="0"/>`

element **AttendanceType/PriorRADaysAttended**

type	**trex:DaysType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation totalDigits 4 fractionDigits 1
source	`<xs:element name="PriorRADaysAttended" type="trex:DaysType" minOccurs="0"/>`

complexType **CourseType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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	<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>

element **CourseType/CourseTitle**

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**

type	**trex:CourseIDType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation minLength 1 maxLength 64
source	`<xs:element name="CourseID" type="trex:CourseIDType" minOccurs="0"/>`

element **CourseType/Abbreviation**

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

element **CourseType/Semester**

type	**trex:SemesterType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation totalDigits 1
source	`<xs:element name="Semester" type="trex:SemesterType" minOccurs="0"/>`

element **CourseType/ClassPeriod**

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

element **CourseType/SubjectArea**

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	`<xs:element name="SubjectArea" type="trex:SubjectAreaType" minOccurs="0"/>`

element **CourseType/CourseGrade**

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

element **CourseType/WithdrawGrade**

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

element **CourseType/GradeAverage**

type	**trex:CourseGradeType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation minLength 1 maxLength 10
source	`<xs:element name="GradeAverage" type="trex:CourseGradeType" minOccurs="0"/>`

element **CourseType/CourseCredit**

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

element **CourseType/PassFailCredit**

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	<xs:element name="PassFailCredit" type="trex:PassFailCreditType" minOccurs="0"/>

element **CourseType/Explanation**

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 O 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	<xs:element name="Explanation" type="trex:CourseExplanationType" minOccurs="0" maxOccurs="unbounded"/>

element **CourseType/CourseTeacher**

type	**trex:CourseTeacherType**

properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation minLength 1 maxLength 40
source	<xs:element name="CourseTeacher" type="trex:CourseTeacherType" minOccurs="0"/>

element **CourseType/CreditCampus**

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

element **CourseType/SemesterSeq**

type	**trex:SemesterSeqType**
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 D0 enumeration D1 enumeration D2 enumeration D3 enumeration D4 enumeration D5 enumeration D6 enumeration D7 enumeration D8 enumeration D9

	enumeration A
source	<xs:element name="SemesterSeq" type="trex:SemesterSeqType" minOccurs="0"/>

element **CourseType/FinalGradeAverage**

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

complexType **CrisisCodeType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**CrisisCodeCode**
used by	element **StudentDemographicType/CrisisCode**
source	<xs:complexType name="CrisisCodeType"> <xs:sequence> <xs:element name="CrisisCodeCode" type="trex:CrisisCodeCodeType" minOccurs="0"/> </xs:sequence> </xs:complexType>

element **CrisisCodeType/CrisisCodeCode**

type	**trex:CrisisCodeCodeType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 00 enumeration 1A enumeration 1B enumeration 1C enumeration 2A enumeration 2B enumeration 2C enumeration 7A enumeration 7B enumeration 7C

	enumeration 7D enumeration 7E enumeration 7F enumeration 7G enumeration 7H enumeration 7I enumeration 8A enumeration 8B enumeration 8C enumeration 9A enumeration 9B enumeration 9C enumeration 10A enumeration 10B
source	`<xs:element name="CrisisCodeCode" type="trex:CrisisCodeCodeType" minOccurs="0"/>`

complexType **CurrentCourseworkType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**Course** **SchoolYear** **GradeLevel** **SessionType**
used by	element **StudentRecordType/CurrentCoursework**

source	`<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>`

element **CurrentCourseworkType/Course**

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	`<xs:element name="Course" type="trex:CourseType" maxOccurs="unbounded"/>`

element **CurrentCourseworkType/SchoolYear**

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

element **CurrentCourseworkType/GradeLevel**

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 **CurrentCourseworkType/SessionType**

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"/>`

complexType **DisciplineActionType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**DisciplineActionDate** **DisciplineActionNum** **DisciplineActionCode** **DisciplineActionReason** **IncidentIdentifier** **SchoolYear** **DisciplineDate** **ActualDisciplineActionLength** **StateOrganizationId** **TX-OfficialLengthOfDisciplinaryAssignment** **TX-DisciplinaryLengthDifferenceReason** **TX-InconsistentCodeOfConductIndicator** **TX-BehaviorLocation** **TX-SafeSupportiveSchoolProgramTeamReview**
used by	element **StudentRecordType/DisciplineAction**

source

```
<xs:complexType name="DisciplineActionType">
  <xs:sequence>
    <xs:element name="DisciplineActionDate" type="trex:YMDType" minOccurs="0">
      <xs:annotation>
        <xs:documentation>Deprecated</xs:documentation>
      </xs:annotation>
      <!-- Deleted as of v1.35 as part of 2023 HB3 changes -->
    </xs:element>
    <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:element name="IncidentIdentifier" type="trex:IncidentIdentifierType"
minOccurs="0"/>
    <xs:element name="SchoolYear" type="trex:YearRangeType" minOccurs="0"/>
    <xs:element name="DisciplineDate" type="trex:YMDType" minOccurs="0"/>
    <xs:element name="ActualDisciplineActionLength"
type="trex:DisciplineActualLengthType" minOccurs="0"/>
    <xs:element name="StateOrganizationId" type="trex:SchoolIDType"
minOccurs="0"/>
    <xs:element name="TX-OfficialLengthOfDisciplinaryAssignment"
type="trex:DisciplineLengthOfAssignmentType" minOccurs="0"/>
    <xs:element name="TX-DisciplinaryLengthDifferenceReason"
type="trex:TX-DisciplineActionLengthDifferenceReasonType" minOccurs="0"/>
    <xs:element name="TX-InconsistentCodeOfConductIndicator"
type="trex:ParticipationType" minOccurs="0"/>
    <xs:element name="TX-BehaviorLocation" type="trex:TX-BehaviorLocationType"
minOccurs="0"/>
    <xs:element name="TX-SafeSupportiveSchoolProgramTeamReview"
type="trex:ParticipationType" minOccurs="0"/>
  </xs:sequence>
</xs:complexType>
```

element **DisciplineActionType/DisciplineActionDate**

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

facets	Kind Value Annotation pattern [0-9]{4}-[01]?[0-9]-[0123]?[0-9]
annotation	documentation Deprecated
source	<xs:element name="DisciplineActionDate" type="trex:YMDType" minOccurs="0"> <xs:annotation> <xs:documentation>Deprecated</xs:documentation> </xs:annotation> <!-- Deleted as of v1.35 as part of 2023 HB3 changes --> </xs:element>

element **DisciplineActionType/DisciplineActionNum**

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**

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 25

	enumeration 26 enumeration 27 enumeration 28 enumeration 30 enumeration 31 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**

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 enumeration 19

	enumeration	20	
	enumeration	21	
	enumeration	22	
	enumeration	23	
	enumeration	26	
	enumeration	27	
	enumeration	28	
	enumeration	29	
	enumeration	30	
	enumeration	31	
	enumeration	32	
	enumeration	33	documentation Deprecated
	enumeration	34	documentation Deprecated
	enumeration	35	
	enumeration	36	
	enumeration	37	
	enumeration	41	
	enumeration	46	
	enumeration	47	
	enumeration	48	
	enumeration	49	
	enumeration	50	documentation Deprecated
	enumeration	51	
	enumeration	52	
	enumeration	53	
	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 enumeration 72 enumeration 73 enumeration 74 enumeration 75 enumeration 76
source	<xs:element name="DisciplineActionReason" type="trex:DisciplineActionReasonType" minOccurs="0"/>

element **DisciplineActionType/IncidentIdentifier**

type	**trex:IncidentIdentifierType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation minLength 1 maxLength 20 pattern ([0-9]{6,20})
source	<xs:element name="IncidentIdentifier" type="trex:IncidentIdentifierType" minOccurs="0"/>

element **DisciplineActionType/SchoolYear**

type	**trex:YearRangeType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation pattern [0-9]{4}-[0-9]{4}
source	<xs:element name="SchoolYear" type="trex:YearRangeType" minOccurs="0"/>

element **DisciplineActionType/DisciplineDate**

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	<xs:element name="DisciplineDate" type="trex:YMDType" minOccurs="0"/>

element **DisciplineActionType/ActualDisciplineActionLength**

type	**trex:DisciplineActualLengthType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation totalDigits 3
source	`<xs:element name="ActualDisciplineActionLength" type="trex:DisciplineActualLengthType" minOccurs="0"/>`

element **DisciplineActionType/StateOrganizationId**

type	**trex:SchoolIDType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation pattern ([0-9]{9})
source	`<xs:element name="StateOrganizationId" type="trex:SchoolIDType" minOccurs="0"/>`

element **DisciplineActionType/TX-OfficialLengthOfDisciplinaryAssignment**

type	**trex:DisciplineLengthOfAssignmentType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation totalDigits 3
source	`<xs:element name="TX-OfficialLengthOfDisciplinaryAssignment" type="trex:DisciplineLengthOfAssignmentType" minOccurs="0"/>`

element **DisciplineActionType/TX-DisciplinaryLengthDifferenceReason**

type	**trex:TX-DisciplineActionLengthDifferenceReasonType**
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 99
source	<xs:element name="TX-DisciplinaryLengthDifferenceReason" type="trex:TX-DisciplineActionLengthDifferenceReasonType" minOccurs="0"/>

element **DisciplineActionType/TX-InconsistentCodeOfConductIndicator**

type	**trex:ParticipationType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 0 enumeration 1
source	<xs:element name="TX-InconsistentCodeOfConductIndicator" type="trex:ParticipationType" minOccurs="0"/>

element **DisciplineActionType/TX-BehaviorLocation**

type	**trex:TX-BehaviorLocationType**
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
source	<xs:element name="TX-BehaviorLocation" type="trex:TX-BehaviorLocationType" minOccurs="0"/>

element **DisciplineActionType/TX-SafeSupportiveSchoolProgramTeamReview**

type	**trex:ParticipationType**

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

complexType **DistinguishedAchievementType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**AdvancedMeasure**
used by	element **AcademicStatusType/DistinguishedAchievements**
source	<xs:complexType name="DistinguishedAchievementType"> <xs:sequence> <xs:element name="AdvancedMeasure" type="trex:AdvancedMeasureType" minOccurs="0" maxOccurs="12"/> </xs:sequence> </xs:complexType>

element **DistinguishedAchievementType/AdvancedMeasure**

type	**trex:AdvancedMeasureType**
properties	minOcc 0 maxOcc 12 content simple
facets	Kind Value Annotation enumeration A enumeration B enumeration C enumeration D enumeration E enumeration F
source	<xs:element name="AdvancedMeasure" type="trex:AdvancedMeasureType" minOccurs="0" maxOccurs="12"/>

complexType **DualLanguageImmersionType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**ImmersionYear** **ImmersionLanguage** **AssessmentMetDate** **CompletionSchoolYear**
used by	element **SpecialProgramsType/DualLanguageImmersion**

source	<xs:complexType name="DualLanguageImmersionType"> <xs:sequence> <xs:element name="ImmersionYear" type="trex:DualLanguageImmersionYearCode"/> <xs:element name="ImmersionLanguage" type="trex:DualLanguageImmersionLanguageCode" minOccurs="0"/> <xs:element name="AssessmentMetDate" type="trex:YMType" minOccurs="0"/> <xs:element name="CompletionSchoolYear" type="trex:YearRangeType" minOccurs="0"/> </xs:sequence> </xs:complexType>

element **DualLanguageImmersionType/ImmersionYear**

type	**trex:DualLanguageImmersionYearCode**
properties	content simple
facets	Kind Value Annotation enumeration 00 enumeration 01 enumeration 02 enumeration 03 enumeration 04 enumeration 05
source	<xs:element name="ImmersionYear" type="trex:DualLanguageImmersionYearCode"/>

element **DualLanguageImmersionType/ImmersionLanguage**

type	**trex:DualLanguageImmersionLanguageCode**
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
source	<xs:element name="ImmersionLanguage" type="trex:DualLanguageImmersionLanguageCode" minOccurs="0"/>

element **DualLanguageImmersionType/AssessmentMetDate**

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

element **DualLanguageImmersionType/CompletionSchoolYear**

type	**trex:YearRangeType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation pattern [0-9]{4}-[0-9]{4}
source	<xs:element name="CompletionSchoolYear" type="trex:YearRangeType" minOccurs="0"/>

complexType **EnrollmentType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**GradeLevel** **EntryDate** **ExitDate** **WithdrawDate** **WithdrawReason** **GradePlaced** **GradePromoted** **GradeRetained**
used by	element **StudentRecordType/Enrollment**
source	<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>

element **EnrollmentType/GradeLevel**

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**

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	`<xs:element name="EntryDate" type="trex:YMDType" minOccurs="0"/>`

element **EnrollmentType/ExitDate**

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	`<xs:element name="ExitDate" type="trex:YMDType" minOccurs="0"/>`

element **EnrollmentType/WithdrawDate**

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	`<xs:element name="WithdrawDate" type="trex:YMDType" minOccurs="0"/>`

element **EnrollmentType/WithdrawReason**

type	**trex:WithdrawReasonType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 01 enumeration 03 enumeration 08 enumeration 16 enumeration 20 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**

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="GradePlaced" type="trex:GradeLevelType" minOccurs="0"/>`

element **EnrollmentType/GradePromoted**

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**

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**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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**

type	**trex:EthnicityYesNoType**
properties	content simple
facets	Kind Value Annotation enumeration 0 enumeration 1
source	`<xs:element name="AmericanIndianAlaskaNativeCode" type="trex:EthnicityYesNoType"/>`

element **EthnicityType/AsianCode**

type	**trex:EthnicityYesNoType**
properties	content simple
facets	Kind Value Annotation enumeration 0 enumeration 1
source	`<xs:element name="AsianCode" type="trex:EthnicityYesNoType"/>`

element **EthnicityType/BlackAfricanAmericanCode**

type	**trex:EthnicityYesNoType**
properties	content simple
facets	Kind Value Annotation enumeration 0 enumeration 1
source	`<xs:element name="BlackAfricanAmericanCode" type="trex:EthnicityYesNoType"/>`

element **EthnicityType/HispanicLatinoCode**

type	**trex:EthnicityYesNoType**
properties	content simple
facets	Kind Value Annotation enumeration 0 enumeration 1
source	`<xs:element name="HispanicLatinoCode" type="trex:EthnicityYesNoType"/>`

element **EthnicityType/NativeHawaiianPacificIslanderCode**

type	**trex:EthnicityYesNoType**

properties	content simple
facets	Kind Value Annotation enumeration 0 enumeration 1
source	<xs:element name="NativeHawaiianPacificIslanderCode" type="trex:EthnicityYesNoType"/>

element **EthnicityType/WhiteCode**

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

complexType **IBCEarnedType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**IBCCode** **TX-PostSecondaryCertificationLicensureResult**
used by	element **AcademicStatusType/IBCEarned**
source	<xs:complexType name="IBCEarnedType"> <xs:sequence> <xs:element name="IBCCode" type="trex:IBCCodeType"/> <xs:element name="TX-PostSecondaryCertificationLicensureResult" type="trex:TX-PostSecondaryCertificationLicensureResultCodeType" minOccurs="0"/> </xs:sequence> </xs:complexType>

element **IBCEarnedType/IBCCode**

type	**trex:IBCCodeType**
properties	content simple
facets	Kind Value Annotation enumeration 010 enumeration 011 enumeration 012 enumeration 013 enumeration 014 enumeration 015 enumeration 016

	enumeration 017 enumeration 018 enumeration 019 enumeration 020 enumeration 030 enumeration 031 enumeration 032 enumeration 033 enumeration 034 enumeration 040 enumeration 100 enumeration 101 enumeration 102 enumeration 103 enumeration 104 enumeration 120 enumeration 121 enumeration 130 enumeration 131 enumeration 140 enumeration 141 enumeration 150 enumeration 151 enumeration 160 enumeration 161 enumeration 170 enumeration 171 enumeration 181 enumeration 182 enumeration 190 enumeration 191 enumeration 200 enumeration 201 enumeration 210 enumeration 211 enumeration 220 enumeration 221 enumeration 230 enumeration 231 enumeration 240 enumeration 250 enumeration 251 enumeration 260 enumeration 261 enumeration 270

	enumeration 271 enumeration 280 enumeration 281 enumeration 290 enumeration 300 enumeration 301 enumeration 310 enumeration 320 enumeration 321 enumeration 330 enumeration 331 enumeration 332 enumeration 333 enumeration 334 enumeration 335 enumeration 336 enumeration 340 enumeration 350 enumeration 351 enumeration 360 enumeration 361 enumeration 362 enumeration 365 enumeration 366 enumeration 367 enumeration 368 enumeration 369 enumeration 370 enumeration 380 enumeration 381 enumeration 382 enumeration 383 enumeration 384 enumeration 385 enumeration 386 enumeration 390 enumeration 391 enumeration 392 enumeration 401 enumeration 402 enumeration 410 enumeration 411 enumeration 420 enumeration 430 enumeration 439

	enumeration 440 enumeration 450 enumeration 451 enumeration 452 enumeration 453 enumeration 460 enumeration 470 enumeration 478 enumeration 479 enumeration 480 enumeration 481 enumeration 490 enumeration 500 enumeration 508 enumeration 509 enumeration 510 enumeration 511 enumeration 512 enumeration 520 enumeration 530 enumeration 531 enumeration 532 enumeration 533 enumeration 534 enumeration 535 enumeration 536 enumeration 537 enumeration 538 enumeration 539 enumeration 540 enumeration 541 enumeration 542 enumeration 543 enumeration 544 enumeration 545 enumeration 546 enumeration 547 enumeration 548 enumeration 549 enumeration 550 enumeration 551 enumeration 552 enumeration 560 enumeration 570 enumeration 580

	enumeration 581 enumeration 582 enumeration 583 enumeration 590 enumeration 591 enumeration 592 enumeration 593 enumeration 594 enumeration 595 enumeration 596 enumeration 597 enumeration 598 enumeration 599 enumeration 600 enumeration 601 enumeration 602 enumeration 603 enumeration 604 enumeration 605 enumeration 606 enumeration 607 enumeration 610 enumeration 611 enumeration 612 enumeration 613 enumeration 620 enumeration 630 enumeration 640 enumeration 641 enumeration 642 enumeration 650 enumeration 651 enumeration 660 enumeration 670 enumeration 680 enumeration 690 enumeration 691 enumeration 700 enumeration 701 enumeration 710 enumeration 720 enumeration 730 enumeration 731 enumeration 740 enumeration 750

	enumeration 760 enumeration 761 enumeration 770 enumeration 780 enumeration 781 enumeration 782 enumeration 783 enumeration 784 enumeration 785 enumeration 786 enumeration 790 enumeration 800 enumeration 810 enumeration 811 enumeration 812 enumeration 813 enumeration 814 enumeration 815 enumeration 816 enumeration 820 enumeration 830 enumeration 831 enumeration 832 enumeration 833 enumeration 834 enumeration 835 enumeration 836 enumeration 837 enumeration 838 enumeration 839 enumeration 840 enumeration 841 enumeration 842 enumeration 843 enumeration 844 enumeration 845 enumeration 846 enumeration 847 enumeration 848 enumeration 849 enumeration 850 enumeration 860 enumeration 870 enumeration 880 enumeration 890

	enumeration 891 enumeration 900 enumeration 910 enumeration 911 enumeration 912 enumeration 913 enumeration 914 enumeration 915 enumeration 916 enumeration 917 enumeration 918 enumeration 930 enumeration 931 enumeration 932 enumeration 933 enumeration 934 enumeration 935 enumeration 936 enumeration 937 enumeration 938 enumeration 939 enumeration 940 enumeration 941 enumeration 942 enumeration 943 enumeration 944 enumeration 945 enumeration 946 enumeration 947 enumeration 948 enumeration 949 enumeration 950 enumeration 951 enumeration 952 enumeration 953 enumeration 954 enumeration 955 enumeration 956 enumeration 957 enumeration 958 enumeration 959 enumeration 960 enumeration 961 enumeration 962 enumeration 963

	enumeration 964 enumeration 965 enumeration 966 enumeration 967 enumeration 968 enumeration 969 enumeration 970 enumeration 971 enumeration 972 enumeration 973 enumeration 974 enumeration 975 enumeration 976 enumeration 977 enumeration 978 enumeration 979 enumeration 980 enumeration 981 enumeration 982 enumeration 983 enumeration 984 enumeration 985 enumeration 986 enumeration 987 enumeration 988 enumeration 989 enumeration 990 enumeration 991 enumeration 992 enumeration 993 enumeration 994 enumeration 995 enumeration 996 enumeration 997 enumeration 998 enumeration 999 enumeration 1000 enumeration 1001 enumeration 1002 enumeration 1003 enumeration 1004 enumeration 1005 enumeration 1006 enumeration 1007 enumeration 1008

	enumeration 1009 enumeration 1010 enumeration 1011 enumeration 1013 enumeration 1015 enumeration 1017 enumeration 1018 enumeration 1019 enumeration 1020 enumeration 1021 enumeration 1022 enumeration 1023 enumeration 1024 enumeration 1025 enumeration 1026 enumeration 1027 enumeration 1028 enumeration 1029 enumeration 1030 enumeration 1031 enumeration 1032 enumeration 1033 enumeration 1034 enumeration 1035 enumeration 1036 enumeration 1037 enumeration 1038 enumeration 1039 enumeration 1040 enumeration 1041 enumeration 1042 enumeration 1043 enumeration 1044 enumeration 1045 enumeration 1046 enumeration 1047 enumeration 1048 enumeration 1049 enumeration 1050 enumeration 1051 enumeration 1052 enumeration 1053 enumeration 1054 enumeration 1055 enumeration 1056

	enumeration 1057 enumeration 1058 enumeration 1059 enumeration 1060 enumeration 1061 enumeration 1062 enumeration 1063 enumeration 1064 enumeration 1065 enumeration 1066 enumeration 1067 enumeration 1068 enumeration 1069 enumeration 1070 enumeration 1071 enumeration 1072 enumeration 1073 enumeration 1074 enumeration 1075 enumeration 1076 enumeration 1077 enumeration 1078 enumeration 1079 enumeration 1080 enumeration 1081 enumeration 1082 enumeration 1083 enumeration 1084 enumeration 1085 enumeration 1086 enumeration 1087 enumeration 1088 enumeration 1089 enumeration 1090 enumeration 1091 enumeration 1092 enumeration 1093 enumeration 1094 enumeration 1095 enumeration 1096 enumeration 1097 enumeration 1098 enumeration 1099 enumeration 1100 enumeration 1101

	enumeration 1102 enumeration 1103 enumeration 1104 enumeration 1105 enumeration 1106 enumeration 1107 enumeration 1108 enumeration 1109 enumeration 1110 enumeration 1111 enumeration 1112 enumeration 1113 enumeration 1114 enumeration 1115 enumeration 1116 enumeration 1117 enumeration 1118 enumeration 1119 enumeration 1120 enumeration 1121 enumeration 1122 enumeration 1123 enumeration 1124 enumeration 1125 enumeration 1126 enumeration 1127 enumeration 1128 enumeration 1129 enumeration 1130 enumeration 1131 enumeration 1132 enumeration 1133 enumeration 1134 enumeration 1135 enumeration 1136 enumeration 1137 enumeration 1138 enumeration 1139 enumeration 1140 enumeration 1141 enumeration 1142 enumeration 1143 enumeration 1144 enumeration 1145 enumeration 1146

	enumeration 1147 enumeration 1147 enumeration 1148 enumeration 1149 enumeration 1150 enumeration 1151 enumeration 1152 enumeration 1153 enumeration 1154 enumeration 1155 enumeration 1156 enumeration 1157 enumeration 1158 enumeration 1159 enumeration 1160 enumeration 1161 enumeration 1162 enumeration 1163 enumeration 1164 enumeration 1165 enumeration 1166 enumeration 1167 enumeration 1168 enumeration 1169 enumeration 1170 enumeration 1171 enumeration 1172 enumeration 1173 enumeration 1174 enumeration 1175 enumeration 1176 enumeration 1177 enumeration 1178 enumeration 1179 enumeration 1180 enumeration 1181 enumeration 1182 enumeration 1183 enumeration 1184 enumeration 1185 enumeration 1186 enumeration 1187 enumeration 1188 enumeration 1189 enumeration 1190

	enumeration 1191 enumeration 1192 enumeration 1193 enumeration 1194 enumeration 1195 enumeration 1196 enumeration 1197 enumeration 1198 enumeration 1199 enumeration 1200 enumeration 1201 enumeration 1202 enumeration 1203 enumeration 1204 enumeration 1205 enumeration 1206 enumeration 1207 enumeration 1208 enumeration 1209 enumeration 1210 enumeration 1211 enumeration 1212 enumeration 1213 enumeration 1214 enumeration 1215 enumeration 1216 enumeration 1217 enumeration 1218 enumeration 1219 enumeration 1220 enumeration 1221 enumeration 1222 enumeration 1223 enumeration 1224 enumeration 1225 enumeration 1226 enumeration 1227 enumeration 1228 enumeration 1229 enumeration 1230 enumeration 1231 enumeration 1232 enumeration 1233 enumeration 1234 enumeration 1235

	enumeration 1236 enumeration 1237 enumeration 1238 enumeration 1239 enumeration 1240 enumeration 1241 enumeration 1242 enumeration 1243 enumeration 1244 enumeration 1245 enumeration 1246 enumeration 1247 enumeration 1248 enumeration 1249 enumeration 1250 enumeration 1251 enumeration 1252 enumeration 1253 enumeration 1254 enumeration 1255 enumeration 1256 enumeration 1257 enumeration 1258 enumeration 1259 enumeration 1260 enumeration 1261 enumeration 1262 enumeration 1263 enumeration 1264 enumeration 1265 enumeration 1266 enumeration 1267 enumeration 1268 enumeration 1269 enumeration 1270 enumeration 1271 enumeration 1272 enumeration 1273 enumeration 1274 enumeration 1275 enumeration 1276 enumeration 1277 enumeration 1278 enumeration 1279 enumeration 1280

	enumeration 1281 enumeration 1282 enumeration 1283 enumeration 1284 enumeration 1285 enumeration 1286 enumeration 1287 enumeration 1288 enumeration 1289 enumeration 1290 enumeration 1291 enumeration 1292 enumeration 1293 enumeration 1294 enumeration 1295 enumeration 1296 enumeration 1297 enumeration 1298 enumeration 1299 enumeration 1300 enumeration 1301 enumeration 1302 enumeration 1303 enumeration 1304 enumeration 1305 enumeration 1306 enumeration 1307 enumeration 1308 enumeration 1309 enumeration 1310 enumeration 1311
source	<xs:element name="IBCCode" type="trex:IBCCodeType"/>

element **IBCEarnedType/TX-PostSecondaryCertificationLicensureResult**

type	**trex:TX-PostSecondaryCertificationLicensureResultCodeType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 01 documentation IBC Earned All IBC Requirements completed, including passing examinations and any additional requirements. enumeration 02 documentation IBC Examination Passed All IBC requirements have not been completed to earn

	enumeration 03 the certification. documentation IBC Examination Failed
source	`<xs:element name="TX-PostSecondaryCertificationLicensureResult" type="trex:TX-PostSecondaryCertificationLicensureResultCodeType" minOccurs="0"/>`

complexType **ImmunizationType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**ImmunizationCode** **ImmunizationDate** **ImmunizationDose**
used by	element **StudentRecordType/Immunization**
source	`<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>`

element **ImmunizationType/ImmunizationCode**

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

element **ImmunizationType/ImmunizationDate**

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	`<xs:element name="ImmunizationDate" type="trex:YMDType" minOccurs="0"/>`

element **ImmunizationType/ImmunizationDose**

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

complexType **ParentType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**Name**
used by	element **StudentRecordType/Parent**

source	`<xs:complexType name="ParentType">`
	`  <xs:sequence>`
	`  <xs:element name="Name" type="trex:PersonNameType"/>`
	`  </xs:sequence>`
	`</xs:complexType>`

element **ParentType/Name**

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

complexType **PerfAckApIbType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**ApIbCode** **MetDate**
used by	element **AcademicStatusType/ApIbType**

source	`<xs:complexType name="PerfAckApIbType">`
	`  <xs:sequence>`
	`  <xs:element name="ApIbCode" type="trex:PerfAckApIbCode"/>`
	`  <xs:element name="MetDate" type="trex:YMType"/>`
	`  </xs:sequence>`
	`</xs:complexType>`

element **PerfAckApIbType/ApIbCode**

type	**trex:PerfAckApIbCode**
properties	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 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 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 enumeration 60 enumeration 61 enumeration 62 enumeration 63 enumeration 64 enumeration 65 enumeration 66 enumeration 67 enumeration 68 enumeration 69 enumeration 70 enumeration 71 enumeration 72 enumeration 73 enumeration 74 enumeration 75 enumeration 76 enumeration 77 enumeration 78 enumeration 79 enumeration 80 enumeration 81 enumeration 82 enumeration 83 enumeration 84

	enumeration 85 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 enumeration 128 enumeration 129

	enumeration 130 enumeration 131 enumeration 150 enumeration 151 enumeration 152 enumeration 153 enumeration 154 enumeration 155 enumeration 160 enumeration 161 enumeration 162 enumeration 163 enumeration 164 enumeration 165 enumeration 166 enumeration 167 enumeration 168 enumeration 169 enumeration 170 enumeration 171 enumeration 172 enumeration 173 enumeration 174 enumeration 175 enumeration 176 enumeration 177 enumeration 178 enumeration 179 enumeration 180 enumeration 181 enumeration 182 enumeration 183 enumeration 184 enumeration 185 enumeration 186
source	`<xs:element name="ApIbCode" type="trex:PerfAckApIbCode"/>`

element **PerfAckApIbType/MetDate**

type	**trex:YMType**
properties	content simple
facets	Kind Value Annotation pattern [0-9]{4}-[01]?[0-9]

source	<xs:element name="MetDate" type="trex:YMType"/>

complexType **PerfAckBilingBilitType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**BilingBilitCode** **MetDate**
used by	element **AcademicStatusType/BilingBilitType**
source	<xs:complexType name="PerfAckBilingBilitType"> <xs:sequence> <xs:element name="BilingBilitCode" type="trex:PerfAckBilingBilitCode"/> <xs:element name="MetDate" type="trex:YMType"/> </xs:sequence> </xs:complexType>

element **PerfAckBilingBilitType/BilingBilitCode**

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

element **PerfAckBilingBilitType/MetDate**

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

complexType **PerfAckCertLicType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**CertLicCode** **MetDate**
used by	element **AcademicStatusType/CertLicType**
source	<xs:complexType name="PerfAckCertLicType"> <xs:sequence> <xs:element name="CertLicCode" type="trex:PerfAckCertLicCode"/> <xs:element name="MetDate" type="trex:YMType"/>

```
  </xs:sequence>
</xs:complexType>
```

element **PerfAckCertLicType/CertLicCode**

type	**trex:PerfAckCertLicCode**
properties	content simple
facets	Kind Value Annotation enumeration 010 enumeration 011 enumeration 012 enumeration 013 enumeration 014 enumeration 015 enumeration 016 enumeration 017 enumeration 018 enumeration 019 enumeration 020 enumeration 030 enumeration 031 enumeration 032 enumeration 033 enumeration 034 enumeration 040 enumeration 100 enumeration 101 enumeration 102 enumeration 103 enumeration 104 enumeration 120 enumeration 121 enumeration 130 enumeration 131 enumeration 140 enumeration 141 enumeration 150 enumeration 151 enumeration 160 enumeration 161 enumeration 170 enumeration 171 enumeration 181 enumeration 182

	enumeration 190 enumeration 191 enumeration 200 enumeration 201 enumeration 210 enumeration 211 enumeration 220 enumeration 221 enumeration 230 enumeration 231 enumeration 240 enumeration 250 enumeration 251 enumeration 260 enumeration 261 enumeration 270 enumeration 271 enumeration 280 enumeration 281 enumeration 290 enumeration 300 enumeration 301 enumeration 310 enumeration 320 enumeration 321 enumeration 330 enumeration 331 enumeration 332 enumeration 333 enumeration 334 enumeration 335 enumeration 336 enumeration 340 enumeration 350 enumeration 351 enumeration 360 enumeration 361 enumeration 362 enumeration 365 enumeration 366 enumeration 367 enumeration 368 enumeration 369 enumeration 370 enumeration 380

	enumeration 381 enumeration 382 enumeration 383 enumeration 384 enumeration 385 enumeration 386 enumeration 390 enumeration 391 enumeration 392 enumeration 401 enumeration 402 enumeration 410 enumeration 411 enumeration 420 enumeration 430 enumeration 439 enumeration 440 enumeration 450 enumeration 451 enumeration 452 enumeration 453 enumeration 460 enumeration 470 enumeration 478 enumeration 479 enumeration 480 enumeration 481 enumeration 490 enumeration 500 enumeration 508 enumeration 509 enumeration 510 enumeration 511 enumeration 512 enumeration 520 enumeration 530 enumeration 531 enumeration 532 enumeration 533 enumeration 534 enumeration 535 enumeration 536 enumeration 537 enumeration 538 enumeration 539

	enumeration 540 enumeration 541 enumeration 542 enumeration 543 enumeration 544 enumeration 545 enumeration 546 enumeration 547 enumeration 548 enumeration 549 enumeration 550 enumeration 551 enumeration 552 enumeration 560 enumeration 570 enumeration 580 enumeration 581 enumeration 582 enumeration 583 enumeration 590 enumeration 591 enumeration 592 enumeration 593 enumeration 594 enumeration 595 enumeration 596 enumeration 597 enumeration 598 enumeration 599 enumeration 600 enumeration 601 enumeration 602 enumeration 603 enumeration 604 enumeration 605 enumeration 606 enumeration 607 enumeration 610 enumeration 611 enumeration 612 enumeration 613 enumeration 620 enumeration 630 enumeration 640 enumeration 641

	enumeration 642 enumeration 650 enumeration 651 enumeration 660 enumeration 670 enumeration 680 enumeration 690 enumeration 691 enumeration 700 enumeration 701 enumeration 710 enumeration 720 enumeration 730 enumeration 731 enumeration 740 enumeration 750 enumeration 760 enumeration 761 enumeration 770 enumeration 780 enumeration 781 enumeration 782 enumeration 783 enumeration 784 enumeration 785 enumeration 786 enumeration 790 enumeration 800 enumeration 810 enumeration 811 enumeration 812 enumeration 813 enumeration 814 enumeration 815 enumeration 816 enumeration 820 enumeration 830 enumeration 831 enumeration 832 enumeration 833 enumeration 834 enumeration 835 enumeration 836 enumeration 837 enumeration 838

	enumeration 839 enumeration 840 enumeration 841 enumeration 842 enumeration 843 enumeration 844 enumeration 845 enumeration 846 enumeration 847 enumeration 848 enumeration 849 enumeration 850 enumeration 860 enumeration 870 enumeration 880 enumeration 890 enumeration 891 enumeration 900 enumeration 910 enumeration 911 enumeration 912 enumeration 913 enumeration 914 enumeration 915 enumeration 916 enumeration 917 enumeration 918 enumeration 930 enumeration 931 enumeration 932 enumeration 933 enumeration 934 enumeration 935 enumeration 936 enumeration 937 enumeration 938 enumeration 939 enumeration 940 enumeration 941 enumeration 942 enumeration 943 enumeration 944 enumeration 945 enumeration 946 enumeration 947

	enumeration 948 enumeration 949 enumeration 950 enumeration 951 enumeration 952 enumeration 953 enumeration 954 enumeration 955 enumeration 956 enumeration 957 enumeration 958 enumeration 959 enumeration 960 enumeration 961 enumeration 962 enumeration 963 enumeration 964 enumeration 965 enumeration 966 enumeration 967 enumeration 968 enumeration 969 enumeration 970 enumeration 971 enumeration 972 enumeration 973 enumeration 974 enumeration 975 enumeration 976 enumeration 977 enumeration 978 enumeration 979 enumeration 980 enumeration 981 enumeration 982 enumeration 983 enumeration 984 enumeration 985 enumeration 986 enumeration 987 enumeration 988 enumeration 989 enumeration 990 enumeration 991 enumeration 992

	enumeration 993 enumeration 994 enumeration 995 enumeration 996 enumeration 997 enumeration 998 enumeration 999 enumeration 1000 enumeration 1001 enumeration 1002 enumeration 1003 enumeration 1004 enumeration 1005 enumeration 1006 enumeration 1007 enumeration 1008 enumeration 1009 enumeration 1010 enumeration 1011 enumeration 1013 enumeration 1015 enumeration 1017 enumeration 1018 enumeration 1019 enumeration 1020 enumeration 1021 enumeration 1022 enumeration 1023 enumeration 1024 enumeration 1025 enumeration 1026 enumeration 1027 enumeration 1028 enumeration 1029 enumeration 1030 enumeration 1031 enumeration 1032 enumeration 1033 enumeration 1034 enumeration 1035 enumeration 1036 enumeration 1037 enumeration 1038 enumeration 1039 enumeration 1040

	enumeration 1041 enumeration 1042 enumeration 1043 enumeration 1044 enumeration 1045 enumeration 1046 enumeration 1047 enumeration 1048 enumeration 1049 enumeration 1050 enumeration 1051 enumeration 1052 enumeration 1053 enumeration 1054 enumeration 1055 enumeration 1056 enumeration 1057 enumeration 1058 enumeration 1059 enumeration 1060 enumeration 1061 enumeration 1062 enumeration 1063 enumeration 1064 enumeration 1065 enumeration 1066 enumeration 1067 enumeration 1068 enumeration 1069 enumeration 1070 enumeration 1071 enumeration 1072 enumeration 1073 enumeration 1074 enumeration 1075 enumeration 1076 enumeration 1077 enumeration 1078 enumeration 1079 enumeration 1080 enumeration 1081 enumeration 1082 enumeration 1083 enumeration 1084 enumeration 1085

	enumeration 1086 enumeration 1087 enumeration 1088 enumeration 1089 enumeration 1090 enumeration 1091 enumeration 1092 enumeration 1093 enumeration 1094 enumeration 1095 enumeration 1096 enumeration 1097 enumeration 1098 enumeration 1099 enumeration 1100 enumeration 1101 enumeration 1102 enumeration 1103 enumeration 1104 enumeration 1105 enumeration 1106 enumeration 1107 enumeration 1108 enumeration 1109 enumeration 1110 enumeration 1111 enumeration 1112 enumeration 1113 enumeration 1114 enumeration 1115 enumeration 1116 enumeration 1117 enumeration 1118 enumeration 1119 enumeration 1120 enumeration 1121 enumeration 1122 enumeration 1123 enumeration 1124 enumeration 1125 enumeration 1126 enumeration 1127 enumeration 1128 enumeration 1129 enumeration 1130

	enumeration 1131 enumeration 1132 enumeration 1133 enumeration 1134 enumeration 1135 enumeration 1136 enumeration 1137 enumeration 1138 enumeration 1139 enumeration 1140 enumeration 1141 enumeration 1142 enumeration 1143 enumeration 1144 enumeration 1145 enumeration 1146 enumeration 1147 enumeration 1147 enumeration 1148 enumeration 1149 enumeration 1150 enumeration 1151 enumeration 1152 enumeration 1153 enumeration 1154 enumeration 1155 enumeration 1156 enumeration 1157 enumeration 1158 enumeration 1159 enumeration 1160 enumeration 1161 enumeration 1162 enumeration 1163 enumeration 1164 enumeration 1165 enumeration 1166 enumeration 1167 enumeration 1168 enumeration 1169 enumeration 1170 enumeration 1171 enumeration 1172 enumeration 1173 enumeration 1174

	enumeration 1175 enumeration 1176 enumeration 1177 enumeration 1178 enumeration 1179 enumeration 1180 enumeration 1181 enumeration 1182 enumeration 1183 enumeration 1184 enumeration 1185 enumeration 1186 enumeration 1187 enumeration 1188 enumeration 1189 enumeration 1190 enumeration 1191 enumeration 1192 enumeration 1193 enumeration 1194 enumeration 1195 enumeration 1196 enumeration 1197 enumeration 1198 enumeration 1199 enumeration 1200 enumeration 1201 enumeration 1202 enumeration 1203 enumeration 1204 enumeration 1205 enumeration 1206 enumeration 1207 enumeration 1208 enumeration 1209 enumeration 1210 enumeration 1211 enumeration 1212 enumeration 1213 enumeration 1214 enumeration 1215 enumeration 1216 enumeration 1217 enumeration 1218 enumeration 1219

	enumeration 1220 enumeration 1221 enumeration 1222 enumeration 1223 enumeration 1224 enumeration 1225 enumeration 1226 enumeration 1227 enumeration 1228 enumeration 1229 enumeration 1230 enumeration 1231 enumeration 1232 enumeration 1233 enumeration 1234 enumeration 1235 enumeration 1236 enumeration 1237 enumeration 1238 enumeration 1239 enumeration 1240 enumeration 1241 enumeration 1242 enumeration 1243 enumeration 1244 enumeration 1245 enumeration 1246 enumeration 1247 enumeration 1248 enumeration 1249 enumeration 1250 enumeration 1251 enumeration 1252 enumeration 1253 enumeration 1254 enumeration 1255 enumeration 1256 enumeration 1257 enumeration 1258 enumeration 1259 enumeration 1260 enumeration 1261 enumeration 1262 enumeration 1263 enumeration 1264

	enumeration 1265 enumeration 1266 enumeration 1267 enumeration 1268 enumeration 1269 enumeration 1270 enumeration 1271 enumeration 1272 enumeration 1273 enumeration 1274 enumeration 1275 enumeration 1276 enumeration 1277 enumeration 1278 enumeration 1279 enumeration 1280 enumeration 1281 enumeration 1282 enumeration 1283 enumeration 1284 enumeration 1285 enumeration 1286 enumeration 1287 enumeration 1288 enumeration 1289 enumeration 1290 enumeration 1291 enumeration 1292 enumeration 1293 enumeration 1294 enumeration 1295 enumeration 1296 enumeration 1297 enumeration 1298 enumeration 1299 enumeration 1300 enumeration 1301 enumeration 1302 enumeration 1303 enumeration 1304 enumeration 1305 enumeration 1306 enumeration 1307 enumeration 1308 enumeration 1309

	enumeration 1310 enumeration 1311
source	`<xs:element name="CertLicCode" type="trex:PerfAckCertLicCode"/>`

element **PerfAckCertLicType/MetDate**

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

complexType **PerfAckCollegeAssessType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**CollegeAssessCode** **MetDate**
used by	element **AcademicStatusType/CollegeAssessType**

source	`<xs:complexType name="PerfAckCollegeAssessType">`
	`  <xs:sequence>`
	`  <xs:element name="CollegeAssessCode" type="trex:PerfAckCollegeAssessCode"/>`
	`  <xs:element name="MetDate" type="trex:YMType"/>`
	`  </xs:sequence>`
	`</xs:complexType>`

element **PerfAckCollegeAssessType/CollegeAssessCode**

type	**trex:PerfAckCollegeAssessCode**
properties	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
source	<xs:element name="CollegeAssessCode" type="trex:PerfAckCollegeAssessCode"/>

element **PerfAckCollegeAssessType/MetDate**

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

complexType **PerfAckDualCreditType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**DualCreditCode** **MetDate**
used by	element **AcademicStatusType/DualCreditType**
source	<xs:complexType name="PerfAckDualCreditType"> <xs:sequence> <xs:element name="DualCreditCode" type="trex:PerfAckDualCreditCode"/> <xs:element name="MetDate" type="trex:YMType"/> </xs:sequence> </xs:complexType>

element **PerfAckDualCreditType/DualCreditCode**

type	**trex:PerfAckDualCreditCode**
properties	content simple
facets	Kind Value Annotation enumeration 0 enumeration 1 enumeration 2
source	<xs:element name="DualCreditCode" type="trex:PerfAckDualCreditCode"/>

element **PerfAckDualCreditType/MetDate**

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

complexType **PersonNameType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**FirstName** **MiddleName** **LastName** **Suffix**
used by	elements **ParentType/Name** **StudentIdentificationType/Name**

source	`<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>`

element **PersonNameType/FirstName**

type	**trex:FirstNameType**
properties	content simple
facets	Kind Value Annotation minLength 1 maxLength 60
source	`<xs:element name="FirstName" type="trex:FirstNameType"/>`

element **PersonNameType/MiddleName**

type	**trex:MiddleNameType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation minLength 1 maxLength 60
source	`<xs:element name="MiddleName" type="trex:MiddleNameType" minOccurs="0"/>`

element **PersonNameType/LastName**

type	**trex:LastNameType**
properties	content simple
facets	Kind Value Annotation minLength 1 maxLength 60

source	`<xs:element name="LastName" type="trex:LastNameType"/>`

element **PersonNameType/Suffix**

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**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**SchoolID** **SchoolName** **DistrictID** **DistrictName** **Address** **PhoneNumber** **Fax**
used by	element **StudentRecordType/School**

source	`<xs:complexType name="SchoolType">`
	`  <xs:sequence>`
	`  <xs:element name="SchoolID" type="trex:SchoolIDType"/>`
	`  <xs:element name="SchoolName" type="trex:SchoolNameType"/>`
	`  <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>`

element **SchoolType/SchoolID**

type	**trex:SchoolIDType**
properties	content simple

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

element **SchoolType/SchoolName**

type	**trex:SchoolNameType**
properties	content simple
facets	Kind Value Annotation minLength 1 maxLength 75
source	<xs:element name="SchoolName" type="trex:SchoolNameType"/>

element **SchoolType/DistrictID**

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

element **SchoolType/DistrictName**

type	**trex:DistrictNameType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation minLength 1 maxLength 75
source	<xs:element name="DistrictName" type="trex:DistrictNameType" minOccurs="0"/>

element **SchoolType/Address**

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

complexType **SpecialProgramsType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**LEP AlternativeLanguage DualLanguageImmersion EconomicDisadvantaged AtRisk TitleI SpecialEd IEP Bilingual ESL GiftedTalented CTE PersonalGradPlan**
used by	element **StudentRecordType/SpecialPrograms**
source	<xs:complexType name="SpecialProgramsType"> <xs:sequence> <xs:element name="LEP" type="trex:LEPType" minOccurs="0"/> <xs:element name="AlternativeLanguage" type="trex:AlternativeLanguageType" minOccurs="0"/> <xs:element name="DualLanguageImmersion" type="trex:DualLanguageImmersionType"/> <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="GiftedTalented" type="trex:GiftedTalentedType" minOccurs="0"/> <xs:element name="CTE" type="trex:CareerTechEdType" minOccurs="0"/> <xs:element name="PersonalGradPlan" type="trex:ParticipationType" minOccurs="0"/> </xs:sequence> </xs:complexType>

element **SpecialProgramsType/LEP**

type	**trex:LEPType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 0 enumeration 1 enumeration F enumeration S enumeration 3 enumeration 4 enumeration 5
source	<xs:element name="LEP" type="trex:LEPType" minOccurs="0"/>

element **SpecialProgramsType/AlternativeLanguage**

type	**trex:AlternativeLanguageType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 00 enumeration 01 enumeration 02 enumeration 05 enumeration 06 enumeration 07 enumeration 08 enumeration 09 enumeration 10 enumeration 47 enumeration 48 enumeration 49 enumeration 50 enumeration 005 enumeration 006 enumeration 047 enumeration 048 enumeration 049 enumeration 050
source	`<xs:element name="AlternativeLanguage" type="trex:AlternativeLanguageType" minOccurs="0"/>`

element **SpecialProgramsType/DualLanguageImmersion**

type	**trex:DualLanguageImmersionType**
properties	content complex
children	**ImmersionYear** **ImmersionLanguage** **AssessmentMetDate** **CompletionSchoolYear**
source	`<xs:element name="DualLanguageImmersion" type="trex:DualLanguageImmersionType"/>`

element **SpecialProgramsType/EconomicDisadvantaged**

type	**trex:EconomicDisadvantagedType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 00

	enumeration 01 enumeration 02 enumeration 99
source	<xs:element name="EconomicDisadvantaged" type="trex:EconomicDisadvantagedType" minOccurs="0"/>

element **SpecialProgramsType/AtRisk**

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

element **SpecialProgramsType/TitleI**

type	**trex:TitleIType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 0 enumeration A enumeration 6 enumeration 7 enumeration 8 enumeration 9
source	<xs:element name="TitleI" type="trex:TitleIType" minOccurs="0"/>

element **SpecialProgramsType/SpecialEd**

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

element **SpecialProgramsType/IEP**

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

element **SpecialProgramsType/Bilingual**

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 enumeration 042 enumeration 043 enumeration 044 enumeration 045
source	`<xs:element name="Bilingual" type="trex:BilingualType" minOccurs="0"/>`

element **SpecialProgramsType/ESL**

type	**trex:ESLType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 0 enumeration 1 enumeration 2 enumeration 3 enumeration 002 enumeration 003
source	`<xs:element name="ESL" type="trex:ESLType" minOccurs="0"/>`

element **SpecialProgramsType/GiftedTalented**

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

element **SpecialProgramsType/CTE**

type	**trex:CareerTechEdType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 0 enumeration 1 enumeration 2 enumeration 3 enumeration 4 enumeration 5 enumeration E enumeration 6 enumeration 7
source	`<xs:element name="CTE" type="trex:CareerTechEdType" minOccurs="0"/>`

element **SpecialProgramsType/PersonalGradPlan**

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

complexType **StudentDemographicType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**Sex** **Race** **Ethnicity** **BirthDate** **HomeLanguage** **StudentLanguage** **HomeLanguageSurveyDateAdministered** **Migrant** **Homeless** **Dyslexia** **DyslexiaRiskCode** **MilitaryConnected** **FosterCare** **AsyleeRefugeeCode** **CrisisCode** **PkEligiblePreviousYear** **StudentAcceleratedEducationPlan** **TX-BehavioralThreatAssessment** **PKChildLeaClassroomTeacher**
used by	element **StudentRecordType/StudentDemographic**

source

```
<xs:complexType name="StudentDemographicType">
  <xs:sequence>
    <xs:element name="Sex" 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="HomeLanguage" type="trex:LanguageType" minOccurs="0"/>
    <xs:element name="StudentLanguage" type="trex:LanguageType" minOccurs="0"/>
    <xs:element name="HomeLanguageSurveyDateAdministered" type="trex:YMDType"
minOccurs="0"/>
    <xs:element name="Migrant" type="trex:ParticipationType" minOccurs="0"/>
    <xs:element name="Homeless" type="trex:HomelessType" minOccurs="0"/>
    <xs:element name="Dyslexia" type="trex:ParticipationType" minOccurs="0"/>
    <xs:element name="DyslexiaRiskCode" type="trex:DyslexiaRiskCodeType"
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:element name="CrisisCode" type="trex:CrisisCodeType" minOccurs="0"
maxOccurs="5"/>
    <xs:element name="PkEligiblePreviousYear" type="trex:ParticipationType"
minOccurs="0"/>
    <xs:element name="StudentAcceleratedEducationPlan"
type="trex:ParticipationType" minOccurs="0"/>
    <xs:element name="TX-BehavioralThreatAssessment"
type="trex:ParticipationType" minOccurs="0"/>
    <xs:element name="PKChildLeaClassroomTeacher" type="trex:ParticipationType"
minOccurs="0"/>
  </xs:sequence>
</xs:complexType>
```

element **StudentDemographicType/Sex**

type	**trex:GenderType**
properties	content simple
facets	Kind Value Annotation enumeration F enumeration M

source	<xs:element name="Sex" type="trex:GenderType"/>

element **StudentDemographicType/Race**

type	**trex:RaceType**
properties	minOcc 0 maxOcc 1 content simple
facets	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**

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

element **StudentDemographicType/BirthDate**

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

element **StudentDemographicType/HomeLanguage**

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 enumeration 6B
source	`<xs:element name="HomeLanguage" type="trex:LanguageType" minOccurs="0"/>`

element **StudentDemographicType/StudentLanguage**

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 enumeration 6B
source	<xs:element name="StudentLanguage" type="trex:LanguageType" minOccurs="0"/>

element **StudentDemographicType/HomeLanguageSurveyDateAdministered**

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	<xs:element name="HomeLanguageSurveyDateAdministered" type="trex:YMDType" minOccurs="0"/>

element **StudentDemographicType/Migrant**

type	**trex:ParticipationType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 0

	enumeration 1
source	<xs:element name="Migrant" type="trex:ParticipationType" minOccurs="0"/>

element **StudentDemographicType/Homeless**

type	**trex:HomelessType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 0 enumeration 1 enumeration 2 enumeration 3 enumeration 4 enumeration 5
source	<xs:element name="Homeless" type="trex:HomelessType" minOccurs="0"/>

element **StudentDemographicType/Dyslexia**

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

element **StudentDemographicType/DyslexiaRiskCode**

type	**trex:DyslexiaRiskCodeType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 01 enumeration 02 enumeration 03
source	<xs:element name="DyslexiaRiskCode" type="trex:DyslexiaRiskCodeType" minOccurs="0"/>

element **StudentDemographicType/MilitaryConnected**

type	**trex:MilitaryConnectedType**
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
source	`<xs:element name="MilitaryConnected" type="trex:MilitaryConnectedType" minOccurs="0"/>`

element **StudentDemographicType/FosterCare**

type	**trex:FosterCareType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 0 enumeration 1 enumeration 2 enumeration 3
source	`<xs:element name="FosterCare" type="trex:FosterCareType" minOccurs="0"/>`

element **StudentDemographicType/AsyleeRefugeeCode**

type	**trex:AsyleeRefugeeCodeType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 0 enumeration 1 enumeration 2
source	`<xs:element name="AsyleeRefugeeCode" type="trex:AsyleeRefugeeCodeType" minOccurs="0"/>`

element **StudentDemographicType/CrisisCode**

type	**trex:CrisisCodeType**
properties	minOcc 0 maxOcc 5 content complex
children	**CrisisCodeCode**
source	`<xs:element name="CrisisCode" type="trex:CrisisCodeType" minOccurs="0" maxOccurs="5"/>`

element **StudentDemographicType/PkEligiblePreviousYear**

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

element **StudentDemographicType/StudentAcceleratedEducationPlan**

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

element **StudentDemographicType/TX-BehavioralThreatAssessment**

type	**trex:ParticipationType**
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation enumeration 0 enumeration 1
source	`<xs:element name="TX-BehavioralThreatAssessment" type="trex:ParticipationType" minOccurs="0"/>`

element **StudentDemographicType/PKChildLeaClassroomTeacher**

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

complexType **StudentIdentificationType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**StudentUniqueID Name StudentID PriorID LocalID Address**
used by	element **StudentRecordType/StudentIdentification**

source	`<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>`

element **StudentIdentificationType/StudentUniqueID**

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

element **StudentIdentificationType/Name**

type	**trex:PersonNameType**

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

element **StudentIdentificationType/StudentID**

type	**trex:StudentIDType**
properties	content simple
facets	Kind Value Annotation minLength 1 maxLength 64
source	`<xs:element name="StudentID" type="trex:StudentIDType"/>`

element **StudentIdentificationType/PriorID**

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

element **StudentIdentificationType/LocalID**

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

element **StudentIdentificationType/Address**

type	**trex:AddressType**
properties	minOcc 0 maxOcc 1 content complex
children	**Address City StateProvince Country PostalCode**

source	<xs:element name="Address" type="trex:AddressType" minOccurs="0"/>

complexType **StudentRecordsType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**TRExStudentRecord**
used by	element **TRExStudentRecords**
source	<xs:complexType name="StudentRecordsType"> <xs:sequence> <xs:element name="TRExStudentRecord" type="trex:StudentRecordType" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType>

element **StudentRecordsType/TRExStudentRecord**

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	<xs:element name="TRExStudentRecord" type="trex:StudentRecordType" maxOccurs="unbounded"/>

complexType **StudentRecordType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
children	**StudentIdentification Parent StudentDemographic School Enrollment SpecialPrograms Assessment Attendance Immunization DisciplineAction AcademicStatus CurrentCoursework AcademicSession AcademicSummary**
used by	element **StudentRecordsType/TRExStudentRecord**
source	<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"/> <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"
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>
```

element **StudentRecordType/StudentIdentification**

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

element **StudentRecordType/Parent**

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

element **StudentRecordType/StudentDemographic**

type	**trex:StudentDemographicType**
properties	content complex
children	**Sex Race Ethnicity BirthDate HomeLanguage StudentLanguage HomeLanguageSurveyDateAdministered Migrant Homeless Dyslexia DyslexiaRiskCode MilitaryConnected FosterCare AsyleeRefugeeCode CrisisCode PkEligiblePreviousYear StudentAcceleratedEducationPlan TX-BehavioralThreatAssessment PKChildLeaClassroomTeacher**
source	`<xs:element name="StudentDemographic" type="trex:StudentDemographicType"/>`

element **StudentRecordType/School**

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

element **StudentRecordType/Enrollment**

type	**trex:EnrollmentType**
properties	content complex
children	**GradeLevel EntryDate ExitDate WithdrawDate WithdrawReason GradePlaced GradePromoted GradeRetained**
source	`<xs:element name="Enrollment" type="trex:EnrollmentType"/>`

element **StudentRecordType/SpecialPrograms**

type	**trex:SpecialProgramsType**
properties	content complex
children	**LEP AlternativeLanguage DualLanguageImmersion EconomicDisadvantaged AtRisk TitleI SpecialEd IEP Bilingual ESL GiftedTalented CTE PersonalGradPlan**
source	`<xs:element name="SpecialPrograms" type="trex:SpecialProgramsType"/>`

element **StudentRecordType/Assessment**

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

element **StudentRecordType/Attendance**

type	**trex:AttendanceType**
properties	minOcc 0

	maxOcc 1 content complex
children	DaysAttended DaysAbsent RSDaysAttended RADaysAttended PriorDaysAttended PriorDaysAbsent PriorRSDaysAttended PriorRADaysAttended
source	<xs:element name="Attendance" type="trex:AttendanceType" minOccurs="0"/>

element **StudentRecordType/Immunization**

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

element **StudentRecordType/DisciplineAction**

type	trex:DisciplineActionType
properties	minOcc 0 maxOcc unbounded content complex
children	DisciplineActionDate DisciplineActionNum DisciplineActionCode DisciplineActionReason IncidentIdentifier SchoolYear DisciplineDate ActualDisciplineActionLength StateOrganizationId TX-OfficialLengthOfDisciplinaryAssignment TX-DisciplinaryLengthDifferenceReason TX-InconsistentCodeOfConductIndicator TX-BehaviorLocation TX-SafeSupportiveSchoolProgramTeamReview
source	<xs:element name="DisciplineAction" type="trex:DisciplineActionType" minOccurs="0" maxOccurs="unbounded"/>

element **StudentRecordType/AcademicStatus**

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 ApIbType CertLicType IGCGradReview FHSPCollegeCareerInstructionIndicator AssociateDegree OnRamps MSAdvancedMathParticipation Section504 POIIMetDate CPRAEDMetDate StarOfTexas SATACTReimbursement IBCReimbursement IBCEarned FinancialAidApplication FinancialAidApplicationMetDate AcceleratedInstruction TexasFirstEarlyHSGraduate

	DistingLevelAchievementGraduate FHSPDistingLevelParticipant
source	<xs:element name="AcademicStatus" type="trex:AcademicStatusType" minOccurs="0"/>

element **StudentRecordType/CurrentCoursework**

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

element **StudentRecordType/AcademicSession**

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

element **StudentRecordType/AcademicSummary**

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

simpleType **AbbreviationType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element CourseType/Abbreviation
facets	Kind Value Annotation minLength 1

	maxLength 100
source	<xs:simpleType name="AbbreviationType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="100"/> </xs:restriction> </xs:simpleType>

simpleType **AcceleratedInstructionSubjectType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **AcceleratedInstructionType/AcceleratedInstructionSubject**
facets	Kind Value Annotation enumeration 01 enumeration 02 enumeration 03 enumeration 04
source	<xs:simpleType name="AcceleratedInstructionSubjectType"> <xs:restriction base="xs:token"> <xs:enumeration value="01"/> <xs:enumeration value="02"/> <xs:enumeration value="03"/> <xs:enumeration value="04"/> <!-- Reading/English --> <!-- Math --> <!-- Science --> <!-- Social Studies --> </xs:restriction> </xs:simpleType>

simpleType **AdditionalTestNameType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **AssessmentType/AdditionalTestName**
facets	Kind Value Annotation minLength 1 maxLength 60
source	<xs:simpleType name="AdditionalTestNameType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/>

```
    <xs:maxLength value="60"/>
  </xs:restriction>
</xs:simpleType>
```

simpleType **AddressStringType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **AddressType/Address**
facets	Kind Value Annotation minLength 1 maxLength 50
source	<xs:simpleType name="AddressStringType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="50"/> </xs:restriction> </xs:simpleType>

simpleType **AdvancedMeasureType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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: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>
```

simpleType **AlternativeLanguageType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **SpecialProgramsType/AlternativeLanguage**

facets

Kind	Value	Annotation
enumeration	00	
enumeration	01	
enumeration	02	
enumeration	05	
enumeration	06	
enumeration	07	
enumeration	08	
enumeration	09	
enumeration	10	
enumeration	47	
enumeration	48	
enumeration	49	
enumeration	50	
enumeration	005	
enumeration	006	
enumeration	047	
enumeration	048	
enumeration	049	
enumeration	050	

source

```
<xs:simpleType name="AlternativeLanguageType">
  <xs:restriction base="xs:token">
    <xs:enumeration value="00"/>
    <xs:enumeration value="01"/>
    <xs:enumeration value="02"/>
    <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="47"/>
    <xs:enumeration value="48"/>
    <xs:enumeration value="49"/>
```

```
    <xs:enumeration value="50"/>
    <xs:enumeration value="005"/>
    <xs:enumeration value="006"/>
    <xs:enumeration value="047"/>
    <xs:enumeration value="048"/>
    <xs:enumeration value="049"/>
    <xs:enumeration value="050"/>
    <!-- Student does not participate in the alternative language program -->
    <!-- Alternative Bilingual Language Program -->
    <!-- Alternative ESL Language Program -->
    <!-- Alternative Methods for ESL Content Based -->
    <!-- Alternative Methods for ESL Pull-Out -->
    <!-- Alternative Methods for Transitional Bilingual Early Exit -->
    <!-- Alternative Methods for Transitional Bilingual Late Exit -->
    <!-- Alternative Methods for Dual Language Immersion Two-Way -->
    <!-- Alternative Methods for Dual Language Immersion One-Way-->
    <!-- Alternative Methods for Transitional Bilingual Early Exit -->
    <!-- Alternative Methods for Transitional Bilingual Late Exit -->
    <!-- Alternative Methods for Dual Language Immersion Two-Way -->
    <!-- Alternative Methods for Dual Language Immersion One-Way-->
    <!-- Alternative Methods for ESL Content Based -->
    <!-- Alternative Methods for ESL Pull-Out -->
    <!-- Alternative Methods for Transitional Bilingual Early Exit -->
    <!-- Alternative Methods for Transitional Bilingual Late Exit -->
    <!-- Alternative Methods for Dual Language Immersion Two-Way -->
    <!-- Alternative Methods for Dual Language Immersion One-Way-->
  </xs:restriction>
</xs:simpleType>
```

simpleType **AssociateDegreeIndicatorType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **AcademicStatusType/AssociateDegree**
facets	Kind / Value / Annotation enumeration 0 enumeration 1 enumeration 2 enumeration 3 enumeration 4 enumeration 5 enumeration 6

source	`<xs:simpleType name="AssociateDegreeIndicatorType">`
	`  <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"/>
    <!-- Not receiving services, or condition or situation not applicable to this
person. -->
    <!-- Participant in program or service, or condition or situation applicable
to this person. -->
    <!-- Associate of Arts (AA) -->
    <!-- Associate of Applied Arts (AAA) -->
    <!-- Associate of Applied Science (AAS) -->
    <!-- Associate of Arts in Teaching (AAT) -->
    <!-- Associate of Science (AS) -->
  </xs:restriction>
</xs:simpleType>
```

simpleType **AsyleeRefugeeCodeType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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	`<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>`

simpleType **BilingualType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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 enumeration 042 enumeration 043 enumeration 044 enumeration 045
source	<xs:simpleType name="BilingualType"> <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="042"/> <xs:enumeration value="043"/> <xs:enumeration value="044"/> <xs:enumeration value="045"/> <!-- 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 --> <!-- Transitional bilingual/early exit --> <!-- Transitional bilingual/late exit --> <!-- Dual language immersion/two-way --> <!-- Dual language immersion/one-way --> </xs:restriction> </xs:simpleType>

simpleType **CareerTechEdType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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 enumeration 4

	enumeration 5 enumeration E enumeration 6 enumeration 7
source	<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"/> <xs:enumeration value="4"/> <xs:enumeration value="5"/> <xs:enumeration value="E"/> <xs:enumeration value="6"/> <xs:enumeration value="7"/> <!-- Not enrolled in a CTE course --> <!-- Enrolled in a CTE course --> <!-- Participant in a coherent sequence of courses --> <!-- Participant in Tech Prep program --> <!-- Not CTE --> <!-- CTE Program Participant --> <!-- CTE Program Explorer --> <!-- CTE Program Concentrator --> <!-- CTE Program Completer --> </xs:restriction> </xs:simpleType>

simpleType **CityType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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:maxLength value="30"/> </xs:restriction> </xs:simpleType>

simpleType **ClassPeriodType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0

type	restriction of **xs:token**
properties	base xs:token
used by	element **CourseType/ClassPeriod**
facets	Kind Value Annotation minLength 1 maxLength 5
source	<xs:simpleType name="ClassPeriodType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="5"/> </xs:restriction> </xs:simpleType>

simpleType **ClassRankType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:integer**
properties	base xs:integer
used by	element **AcademicSummaryType/ClassRank**
facets	Kind Value Annotation totalDigits 5
source	<xs:simpleType name="ClassRankType"> <xs:restriction base="xs:integer"> <xs:totalDigits value="5"/> </xs:restriction> </xs:simpleType>

simpleType **ClassTotalNumberType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:integer**
properties	base xs:integer
used by	element **AcademicSummaryType/ClassTotalNumber**
facets	Kind Value Annotation totalDigits 5
source	<xs:simpleType name="ClassTotalNumberType"> <xs:restriction base="xs:integer"> <xs:totalDigits value="5"/> </xs:restriction> </xs:simpleType>

simpleType **CollegeCampusCodeType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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:v2027.1.0
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 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	<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"/>

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<xs:enumeration value="CZ"/>
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<!-- 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 -->
<!-- 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 -->
<!-- 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 -->
    <!-- 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 -->
    <!-- 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>
```

simpleType **CourseCreditType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:decimal**

properties	base xs:decimal
used by	element **CourseType/CourseCredit**
facets	Kind Value Annotation totalDigits 2 fractionDigits 1
source	<xs:simpleType name="CourseCreditType"> <xs:restriction base="xs:decimal"> <xs:totalDigits value="2"/> <xs:fractionDigits value="1"/> </xs:restriction> </xs:simpleType>

simpleType **CourseExplanationType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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 O 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	<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="O"/> <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: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 by examination in an academic subject in which the student has had no prior instruction (Credit by Exam) (TAC §74.24(c)(1)). --> <!-- 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. -->
    <!-- An OnRamps 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 in an academic subject in which the student has had some prior formal instruction (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>
</xs:simpleType>
```

simpleType **CourseGradeType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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:v2027.1.0
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:maxLength value="40"/> </xs:restriction> </xs:simpleType>

simpleType **CourseTitleType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **CourseType/CourseTitle**
facets	Kind Value Annotation minLength 1 maxLength 100
source	<xs:simpleType name="CourseTitleType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="100"/> </xs:restriction> </xs:simpleType>

simpleType **CrisisCodeCodeType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **CrisisCodeType/CrisisCodeCode**
facets	Kind Value Annotation enumeration 00 enumeration 1A enumeration 1B enumeration 1C enumeration 2A enumeration 2B enumeration 2C enumeration 7A enumeration 7B enumeration 7C enumeration 7D enumeration 7E enumeration 7F enumeration 7G enumeration 7H enumeration 7I enumeration 8A enumeration 8B

	enumeration 8C enumeration 9A enumeration 9B enumeration 9C enumeration 10A enumeration 10B
source	<xs:simpleType name="CrisisCodeCodeType"> <xs:restriction base="xs:token"> <xs:enumeration value="00"/> <xs:enumeration value="1A"/> <xs:enumeration value="1B"/> <xs:enumeration value="1C"/> <xs:enumeration value="2A"/> <xs:enumeration value="2B"/> <xs:enumeration value="2C"/> <xs:enumeration value="7A"/> <xs:enumeration value="7B"/> <xs:enumeration value="7C"/> <xs:enumeration value="7D"/> <xs:enumeration value="7E"/> <xs:enumeration value="7F"/> <xs:enumeration value="7G"/> <xs:enumeration value="7H"/> <xs:enumeration value="7I"/> <xs:enumeration value="8A"/> <xs:enumeration value="8B"/> <xs:enumeration value="8C"/> <xs:enumeration value="9A"/> <xs:enumeration value="9B"/> <xs:enumeration value="9C"/> <xs:enumeration value="10A"/> <xs:enumeration value="10B"/> <!-- COVID-19: Student was not affected by a health or weather related crisis --> <!-- COVID-19: On January 29, 2021 student is being instructed on-campus --> <!-- COVID-19: On January 29, 2021 student is being instructed through the remote synchronous method --> <!-- COVID-19: On January 29, 2021 student is being instructed through the remote asynchronous method --> <!-- COVID-19: On March 31, 2021 student is being instructed on-campus --> <!-- COVID-19: On March 31, 2021 student is being instructed through the remote synchronous method --> <!-- COVID-19: On March 31, 2021 student is being instructed through the remote asynchronous method --> <!-- COVID-19: Engaged for the majority of the time period --> <!-- COVID-19: Not contactable for the entire time period --> <!-- COVID-19: Not contactable prior to May 1st; Contact made May 1st or after but not engaged through end of the school year --> <!-- COVID-19: Not contactable prior to May 1st; Contact made May 1st or after and engaged through end of the school year --> <!-- COVID-19: Contactable but not engaged for the majority of the time period -->

```
    <!-- COVID-19: Contactable but not engaged prior to May 1st; Not contactable May 1st or after -->
    <!-- COVID-19: Contactable but not engaged prior to May 1st; Engaged May 1st or after through end of the school year -->
    <!-- COVID-19: Engaged prior to May 1st; Not contactable May 1st through end of the school year -->
    <!-- COVID-19: Engaged prior to May 1st; Not engaged May 1st through end of the school year -->
    <!-- COVID-19: On September 28, 2020 student is being instructed on-campus -->
    <!-- COVID-19: On September 28, 2020 student is being instructed through the remote synchronous method -->
    <!-- COVID-19: On September 28, 2020 student is being instructed through the remote asynchronous method -->
    <!-- COVID-19: On October 30, 2020 student is being instructed on-campus -->
    <!-- COVID-19: On October 30, 2020 student is being instructed through the remote synchronous method -->
    <!-- COVID-19: On October 30, 2020 student is being instructed through the remote asynchronous method -->
    <!-- Student Was Enrolled, Not In Membership Due To Virtual Learning On January 14, 2022 -->
    <!-- Student Was Enrolled, Not In Membership Due To Virtual Learning On May 13, 2022 -->
  </xs:restriction>
</xs:simpleType>
```

simpleType **DaysType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:decimal**
properties	base xs:decimal
used by	elements **AttendanceType/DaysAbsent** **AttendanceType/DaysAttended** **AttendanceType/PriorDaysAbsent** **AttendanceType/PriorDaysAttended** **AttendanceType/PriorRADaysAttended** **AttendanceType/PriorRSDaysAttended** **AttendanceType/RADaysAttended** **AttendanceType/RSDaysAttended**
facets	Kind Value Annotation totalDigits 4 fractionDigits 1

source	`<xs:simpleType name="DaysType">`
	`  <xs:restriction base="xs:decimal">`
	`  <xs:totalDigits value="4"/>`
	`  <xs:fractionDigits value="1"/>`
	`  </xs:restriction>`
	`</xs:simpleType>`

simpleType **DisciplineActionCodeType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0

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 25 enumeration 26 enumeration 27 enumeration 28 enumeration 30 enumeration 31 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="25"/>
        <xs:enumeration value="26"/>
        <xs:enumeration value="27"/>
        <xs:enumeration value="28"/>
        <xs:enumeration value="30"/>
        <xs:enumeration value="31"/>
        <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 -->
    <!-- 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 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 to a virtual setting under the Virtual Expulsion Program - TEC,
37.0083 -->
    <!-- Placement in In-School Suspension by Parent Request Unable to Provide
Suitable Supervision and only applicable to student below grade three and students
experiencing homelessness - TEC 37.005(c-2) -->
    <!-- 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>
```

simpleType **DisciplineActionNumType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:integer**
properties	base xs:integer
used by	element **DisciplineActionType/DisciplineActionNum**
facets	Kind Value Annotation totalDigits 3
source	<xs:simpleType name="DisciplineActionNumType"> <xs:restriction base="xs:integer"> <xs:totalDigits value="3"/> </xs:restriction> </xs:simpleType>

simpleType **DisciplineActionReasonType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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 enumeration 08 enumeration 09 enumeration 10 enumeration 11 enumeration 12 enumeration 13 enumeration 14 enumeration 16 enumeration 17 enumeration 18 enumeration 19 enumeration 20

	enumeration	21	
	enumeration	22	
	enumeration	23	
	enumeration	26	
	enumeration	27	
	enumeration	28	
	enumeration	29	
	enumeration	30	
	enumeration	31	
	enumeration	32	
	enumeration	33	documentation Deprecated
	enumeration	34	documentation Deprecated
	enumeration	35	
	enumeration	36	
	enumeration	37	
	enumeration	41	
	enumeration	46	
	enumeration	47	
	enumeration	48	
	enumeration	49	
	enumeration	50	documentation Deprecated
	enumeration	51	
	enumeration	52	
	enumeration	53	
	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	

	enumeration 72 enumeration 73 enumeration 74 enumeration 75 enumeration 76
source	<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:annotation> <xs:documentation>Deprecated</xs:documentation> </xs:annotation> <!-- Deleted from PEIMS in 2019-2020, valid for TREx for records prior to 2019-2020 school year --> </xs:enumeration> <xs:enumeration value="34"> <xs:annotation> <xs:documentation>Deprecated</xs:documentation> </xs:annotation> <!-- Deleted from PEIMS in 2019-2020, valid for TREx for records prior to 2019-2020 school year --> </xs:enumeration> <xs:enumeration value="35"/> <xs:enumeration value="36"/> <xs:enumeration value="37"/>

```
    <xs:enumeration value="41"/>
    <xs:enumeration value="46"/>
    <xs:enumeration value="47"/>
    <xs:enumeration value="48"/>
    <xs:enumeration value="49"/>
    <xs:enumeration value="50">
      <xs:annotation>
        <xs:documentation>Deprecated</xs:documentation>
      </xs:annotation>
      <!-- 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.) -->
    </xs:enumeration>
    <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"/>
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    <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"/>
    <!-- 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 -->
    <!-- Brought a Firearm to School - TEC 37.007(e) or Unlawful Carrying of a Handgun under Penal Code 46.02 - TEC 37.007(a)(1) -->
    <!-- Unlawful Carrying of a Location-Restricted Knife under Penal Code 46.02 - TEC 37.007(a)(1) (Illegal knife - blade longer than 5.5 inches) -->
    <!-- Unlawful Carrying of a Club under Penal Code 46.02 - TEC 37.007(a)(1) -->
    <!-- Conduct Containing the Elements of an Offense Relating to Prohibited Weapons Under Penal Code 46.05 - TEC 37.007(a)(1) -->
    <!-- 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 -->
    <!-- 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 - -->
    <!-- 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) -->
    <!-- Fighting/Mutual Combat - Excludes all offenses under Penal Code 22.01 -->
    <!-- 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) -->
    <!-- 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 disabled individual under §21.02 Penal Code - 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 -->
    <!-- Harassment Against an Employee of the School District under Texas Penal Code 42.07(a)(1), (2), (3), or (7) – TEC 37.006(a)(2)(G) -->
    <!-- Bullying – TEC 37.0052(b) -->
    <!-- Possessed, Sold, Gave, Used, Delivered, Or Was Under The Influence Of Marihuana Or Tetrahydrocannabinol – TEC 37.006(a)(2)(C-1) -->
    <!-- Possessed, Sold, Gave, Delivered, Or Used An E-Cigarette – TEC 37.006(a)(2)(C-2) -->
    <!-- Possessed, Sold, Gave, Used, Delivered, Or Was Under The Influence Of Other Controlled Substance – TEC 37.007(b) -->
  </xs:restriction>
</xs:simpleType>
```

simpleType **DisciplineActualLengthType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:integer**
properties	base xs:integer
used by	element **DisciplineActionType/ActualDisciplineActionLength**
facets	Kind Value Annotation totalDigits 3
source	<xs:simpleType name="DisciplineActualLengthType"> <xs:restriction base="xs:integer"> <xs:totalDigits value="3"/> </xs:restriction> </xs:simpleType>

simpleType **DisciplineLengthOfAssignmentType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:integer**
properties	base xs:integer
used by	element **DisciplineActionType/TX-OfficialLengthOfDisciplinaryAssignment**
facets	Kind Value Annotation totalDigits 3
source	<xs:simpleType name="DisciplineLengthOfAssignmentType"> <xs:restriction base="xs:integer"> <xs:totalDigits value="3"/> </xs:restriction> </xs:simpleType>

simpleType **DistrictIDType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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"> <xs:pattern value="([0-9]{6})"/> </xs:restriction> </xs:simpleType>

simpleType **DistrictNameType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **SchoolType/DistrictName**
facets	Kind Value Annotation minLength 1 maxLength 75
source	<xs:simpleType name="DistrictNameType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/>

```
    <xs:maxLength value="75"/>
  </xs:restriction>
</xs:simpleType>
```

simpleType **DualLanguageImmersionLanguageCode**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **DualLanguageImmersionType/ImmersionLanguage**
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

source

```
<xs:simpleType name="DualLanguageImmersionLanguageCode">
  <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"/>
    <!-- American Sign Language -->
```

```
    <!-- Arabic -->
    <!-- Chinese -->
    <!-- French -->
    <!-- German -->
    <!-- Hindi -->
    <!-- Italian -->
    <!-- Japanese -->
    <!-- Korean -->
    <!-- Latin -->
    <!-- Portuguese -->
    <!-- Russian -->
    <!-- Spanish -->
    <!-- Turkish -->
    <!-- Urdu -->
    <!-- Vietnamese -->
  </xs:restriction>
</xs:simpleType>
```

simpleType **DualLanguageImmersionYearCode**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **DualLanguageImmersionType/ImmersionYear**
facets	Kind / Value / Annotation enumeration 00 enumeration 01 enumeration 02 enumeration 03 enumeration 04 enumeration 05
source	<xs:simpleType name="DualLanguageImmersionYearCode"> <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"/> <!-- Not in a Dual Language Immersion Program --> <!-- First Year in a Dual Language Immersion Program --> <!-- Second Year in a Dual Language Immersion Program --> <!-- Third Year in a Dual Language Immersion Program --> <!-- Fourth Year in a Dual Language Immersion Program --> <!-- Fifth Year in a Dual Language Immersion Program --> </xs:restriction> </xs:simpleType>

simpleType **DyslexiaRiskCodeType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **StudentDemographicType/DyslexiaRiskCode**
facets	Kind Value Annotation enumeration 01 enumeration 02 enumeration 03
source	<xs:simpleType name="DyslexiaRiskCodeType"> <xs:restriction base="xs:token"> <xs:enumeration value="01"/> <xs:enumeration value="02"/> <xs:enumeration value="03"/> <!-- Screened and determined to be not at risk for dyslexia or related disorders --> <!-- Screened and determined to be at risk for dyslexia or related disorders --> <!-- Not screened for dyslexia or related disorders --> </xs:restriction> </xs:simpleType>

simpleType **EconomicDisadvantagedType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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	<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>
```

simpleType **ESLType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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	
enumeration	002	
enumeration	003	

source

```
<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"/>
    <xs:enumeration value="002"/>
    <xs:enumeration value="003"/>
    <!-- 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. -->
    <!-- English as a second language/content-based. -->
    <!-- English as a second language/pull-out. -->
  </xs:restriction>
</xs:simpleType>
```

simpleType **EthnicityYesNoType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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	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:v2027.1.0
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	Kind Value Annotation enumeration 0 enumeration 1 enumeration 2
source	<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>

simpleType **FinancialAidApplicationType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **AcademicStatusType/FinancialAidApplication**

facets	Kind Value Annotation enumeration 01 enumeration 02
source	<xs:simpleType name="FinancialAidApplicationType"> <xs:restriction base="xs:token"> <xs:enumeration value="01"/> <xs:enumeration value="02"/> <!-- Financial application form completed. --> <!-- Exception Submitted/Opt-Out. --> </xs:restriction> </xs:simpleType>

simpleType **FirstNameType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **PersonNameType/FirstName**
facets	Kind Value Annotation minLength 1 maxLength 60
source	<xs:simpleType name="FirstNameType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="60"/> </xs:restriction> </xs:simpleType>

simpleType **FosterCareType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **StudentDemographicType/FosterCare**
facets	Kind Value Annotation enumeration 0 enumeration 1 enumeration 2 enumeration 3
source	<xs:simpleType name="FosterCareType"> <xs:restriction base="xs:token"> <xs:enumeration value="0"/> <xs:enumeration value="1"/>

```
    <xs:enumeration value="2"/>
    <xs:enumeration value="3"/>
    <!-- Student is not currently in the conservatorship of the Department of Family and Protective Services. -->
    <!-- Student is currently in the conservatorship of the Department of Family and Protective Services. -->
    <!-- Pre-Kindergarten student was previously in the conservatorship of the Department of Family and Protective Services following an adversary hearing held as provided by Section 262.201, Family Code. -->
    <!-- Pre-Kindergarten student is or ever has been in foster care in another state or territory, if the child resides in this state (Texas). TEC, §29.153(b) -->
  </xs:restriction>
</xs:simpleType>
```

simpleType **GenderType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **StudentDemographicType/Sex**
facets	Kind Value Annotation enumeration F enumeration M
source	<xs:simpleType name="GenderType"> <xs:restriction base="xs:token"> <xs:enumeration value="F"/> <xs:enumeration value="M"/> <!-- Female --> <!-- Male --> </xs:restriction> </xs:simpleType>

simpleType **GiftedTalentedType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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	<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 program. -->
  </xs:restriction>
</xs:simpleType>
```

simpleType **GPAType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **AcademicSummaryType/GPA**
facets	Kind Value Annotation minLength 1 maxLength 10

source	`<xs:simpleType name="GPAType">`
	`  <xs:restriction base="xs:token">`
	`  <xs:minLength value="1"/>`
	`  <xs:maxLength value="10"/>`
	`  </xs:restriction>`
	`</xs:simpleType>`

simpleType **GradeLevelType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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: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>

simpleType **GraduationDiplomaTypeType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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	
enumeration	35	
enumeration	40	
enumeration	54	
enumeration	55	
enumeration	56	
enumeration	57	

source

```
<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"/>
    <xs:enumeration value="35"/>
    <xs:enumeration value="40"/>
    <xs:enumeration value="54"/>
    <xs:enumeration value="55"/>
    <xs:enumeration value="56"/>
    <xs:enumeration value="57"/>
    <!-- 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]) -->
    <!-- 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 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) -->
    <!-- Completion of Minimum Curriculum And Credit Requirements for Graduation
Applicable To Students In General Education And Participated In The Exit-Level
Assessment Instrument Identified in The IEP-Foundation High School Program (TAC
89.1070(b)(1)) -->
    <!-- Texas First Early High School Completion Program TAC Chapter 21.52, adopted
to be effective August 21, 2022, [47 TexReg 4850] -->
    <!-- Completion Of IEP And Full-Time Employment With Sufficient Self-Help Skills
To Maintain Employment Without Public School Services (TAC 89.1070(b)(2)(A)) -->
    <!-- Completion Of IEP And Demonstrated Mastery Of Specific Employability And
Self-Help Skills That Do Not Require Public School Services TAC 89.1070(b)(2)(B)
-->
    <!-- Completion Of IEP And Access To Services, Employment, Or Education Outside
Of Public Education (TAC 89.1070(b)(2)(C)) -->
    <!-- Completion Of IEP And Reached Age 22 - Foundation (TAC 89.1070(b)(2)(D))
-->
  </xs:restriction>
</xs:simpleType>
```

simpleType **HomelessType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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 enumeration 5
source	<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"/> <xs:enumeration value="5"/> <!-- 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.
-->
    <!-- Student lives in a shelter or transitional housing at any time during the
current school year. -->
  </xs:restriction>
</xs:simpleType>
```

simpleType **HoursType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:decimal**
properties	base xs:decimal
used by	elements **AcceleratedInstructionType/AssignedHoursAcceleratedInstruction** **AcceleratedInstructionType/YTDNumberHoursCompleted**
facets	Kind Value Annotation totalDigits 4 fractionDigits 2

source	`<xs:simpleType name="HoursType">`
	`  <xs:restriction base="xs:decimal">`
	`  <xs:totalDigits value="4"/>`
	`  <xs:fractionDigits value="2"/>`
	`  </xs:restriction>`
	`</xs:simpleType>`

simpleType **IBCCodeType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **IBCEarnedType/IBCCode**
facets	Kind Value Annotation enumeration 010 enumeration 011 enumeration 012 enumeration 013 enumeration 014 enumeration 015 enumeration 016 enumeration 017 enumeration 018 enumeration 019 enumeration 020

	enumeration 030 enumeration 031 enumeration 032 enumeration 033 enumeration 034 enumeration 040 enumeration 100 enumeration 101 enumeration 102 enumeration 103 enumeration 104 enumeration 120 enumeration 121 enumeration 130 enumeration 131 enumeration 140 enumeration 141 enumeration 150 enumeration 151 enumeration 160 enumeration 161 enumeration 170 enumeration 171 enumeration 181 enumeration 182 enumeration 190 enumeration 191 enumeration 200 enumeration 201 enumeration 210 enumeration 211 enumeration 220 enumeration 221 enumeration 230 enumeration 231 enumeration 240 enumeration 250 enumeration 251 enumeration 260 enumeration 261 enumeration 270 enumeration 271 enumeration 280 enumeration 281 enumeration 290

	enumeration 300 enumeration 301 enumeration 310 enumeration 320 enumeration 321 enumeration 330 enumeration 331 enumeration 332 enumeration 333 enumeration 334 enumeration 335 enumeration 336 enumeration 340 enumeration 350 enumeration 351 enumeration 360 enumeration 361 enumeration 362 enumeration 365 enumeration 366 enumeration 367 enumeration 368 enumeration 369 enumeration 370 enumeration 380 enumeration 381 enumeration 382 enumeration 383 enumeration 384 enumeration 385 enumeration 386 enumeration 390 enumeration 391 enumeration 392 enumeration 401 enumeration 402 enumeration 410 enumeration 411 enumeration 420 enumeration 430 enumeration 439 enumeration 440 enumeration 450 enumeration 451 enumeration 452

	enumeration 453 enumeration 460 enumeration 470 enumeration 478 enumeration 479 enumeration 480 enumeration 481 enumeration 490 enumeration 500 enumeration 508 enumeration 509 enumeration 510 enumeration 511 enumeration 512 enumeration 520 enumeration 530 enumeration 531 enumeration 532 enumeration 533 enumeration 534 enumeration 535 enumeration 536 enumeration 537 enumeration 538 enumeration 539 enumeration 540 enumeration 541 enumeration 542 enumeration 543 enumeration 544 enumeration 545 enumeration 546 enumeration 547 enumeration 548 enumeration 549 enumeration 550 enumeration 551 enumeration 552 enumeration 560 enumeration 570 enumeration 580 enumeration 581 enumeration 582 enumeration 583 enumeration 590

	enumeration 591 enumeration 592 enumeration 593 enumeration 594 enumeration 595 enumeration 596 enumeration 597 enumeration 598 enumeration 599 enumeration 600 enumeration 601 enumeration 602 enumeration 603 enumeration 604 enumeration 605 enumeration 606 enumeration 607 enumeration 610 enumeration 611 enumeration 612 enumeration 613 enumeration 620 enumeration 630 enumeration 640 enumeration 641 enumeration 642 enumeration 650 enumeration 651 enumeration 660 enumeration 670 enumeration 680 enumeration 690 enumeration 691 enumeration 700 enumeration 701 enumeration 710 enumeration 720 enumeration 730 enumeration 731 enumeration 740 enumeration 750 enumeration 760 enumeration 761 enumeration 770 enumeration 780

	enumeration 781 enumeration 782 enumeration 783 enumeration 784 enumeration 785 enumeration 786 enumeration 790 enumeration 800 enumeration 810 enumeration 811 enumeration 812 enumeration 813 enumeration 814 enumeration 815 enumeration 816 enumeration 820 enumeration 830 enumeration 831 enumeration 832 enumeration 833 enumeration 834 enumeration 835 enumeration 836 enumeration 837 enumeration 838 enumeration 839 enumeration 840 enumeration 841 enumeration 842 enumeration 843 enumeration 844 enumeration 845 enumeration 846 enumeration 847 enumeration 848 enumeration 849 enumeration 850 enumeration 860 enumeration 870 enumeration 880 enumeration 890 enumeration 891 enumeration 900 enumeration 910 enumeration 911

	enumeration 912 enumeration 913 enumeration 914 enumeration 915 enumeration 916 enumeration 917 enumeration 918 enumeration 930 enumeration 931 enumeration 932 enumeration 933 enumeration 934 enumeration 935 enumeration 936 enumeration 937 enumeration 938 enumeration 939 enumeration 940 enumeration 941 enumeration 942 enumeration 943 enumeration 944 enumeration 945 enumeration 946 enumeration 947 enumeration 948 enumeration 949 enumeration 950 enumeration 951 enumeration 952 enumeration 953 enumeration 954 enumeration 955 enumeration 956 enumeration 957 enumeration 958 enumeration 959 enumeration 960 enumeration 961 enumeration 962 enumeration 963 enumeration 964 enumeration 965 enumeration 966 enumeration 967

	enumeration 968 enumeration 969 enumeration 970 enumeration 971 enumeration 972 enumeration 973 enumeration 974 enumeration 975 enumeration 976 enumeration 977 enumeration 978 enumeration 979 enumeration 980 enumeration 981 enumeration 982 enumeration 983 enumeration 984 enumeration 985 enumeration 986 enumeration 987 enumeration 988 enumeration 989 enumeration 990 enumeration 991 enumeration 992 enumeration 993 enumeration 994 enumeration 995 enumeration 996 enumeration 997 enumeration 998 enumeration 999 enumeration 1000 enumeration 1001 enumeration 1002 enumeration 1003 enumeration 1004 enumeration 1005 enumeration 1006 enumeration 1007 enumeration 1008 enumeration 1009 enumeration 1010 enumeration 1011 enumeration 1013

	enumeration 1015 enumeration 1017 enumeration 1018 enumeration 1019 enumeration 1020 enumeration 1021 enumeration 1022 enumeration 1023 enumeration 1024 enumeration 1025 enumeration 1026 enumeration 1027 enumeration 1028 enumeration 1029 enumeration 1030 enumeration 1031 enumeration 1032 enumeration 1033 enumeration 1034 enumeration 1035 enumeration 1036 enumeration 1037 enumeration 1038 enumeration 1039 enumeration 1040 enumeration 1041 enumeration 1042 enumeration 1043 enumeration 1044 enumeration 1045 enumeration 1046 enumeration 1047 enumeration 1048 enumeration 1049 enumeration 1050 enumeration 1051 enumeration 1052 enumeration 1053 enumeration 1054 enumeration 1055 enumeration 1056 enumeration 1057 enumeration 1058 enumeration 1059 enumeration 1060

	enumeration 1061 enumeration 1062 enumeration 1063 enumeration 1064 enumeration 1065 enumeration 1066 enumeration 1067 enumeration 1068 enumeration 1069 enumeration 1070 enumeration 1071 enumeration 1072 enumeration 1073 enumeration 1074 enumeration 1075 enumeration 1076 enumeration 1077 enumeration 1078 enumeration 1079 enumeration 1080 enumeration 1081 enumeration 1082 enumeration 1083 enumeration 1084 enumeration 1085 enumeration 1086 enumeration 1087 enumeration 1088 enumeration 1089 enumeration 1090 enumeration 1091 enumeration 1092 enumeration 1093 enumeration 1094 enumeration 1095 enumeration 1096 enumeration 1097 enumeration 1098 enumeration 1099 enumeration 1100 enumeration 1101 enumeration 1102 enumeration 1103 enumeration 1104 enumeration 1105

	enumeration 1106 enumeration 1107 enumeration 1108 enumeration 1109 enumeration 1110 enumeration 1111 enumeration 1112 enumeration 1113 enumeration 1114 enumeration 1115 enumeration 1116 enumeration 1117 enumeration 1118 enumeration 1119 enumeration 1120 enumeration 1121 enumeration 1122 enumeration 1123 enumeration 1124 enumeration 1125 enumeration 1126 enumeration 1127 enumeration 1128 enumeration 1129 enumeration 1130 enumeration 1131 enumeration 1132 enumeration 1133 enumeration 1134 enumeration 1135 enumeration 1136 enumeration 1137 enumeration 1138 enumeration 1139 enumeration 1140 enumeration 1141 enumeration 1142 enumeration 1143 enumeration 1144 enumeration 1145 enumeration 1146 enumeration 1147 enumeration 1147 enumeration 1148 enumeration 1149

	enumeration 1150 enumeration 1151 enumeration 1152 enumeration 1153 enumeration 1154 enumeration 1155 enumeration 1156 enumeration 1157 enumeration 1158 enumeration 1159 enumeration 1160 enumeration 1161 enumeration 1162 enumeration 1163 enumeration 1164 enumeration 1165 enumeration 1166 enumeration 1167 enumeration 1168 enumeration 1169 enumeration 1170 enumeration 1171 enumeration 1172 enumeration 1173 enumeration 1174 enumeration 1175 enumeration 1176 enumeration 1177 enumeration 1178 enumeration 1179 enumeration 1180 enumeration 1181 enumeration 1182 enumeration 1183 enumeration 1184 enumeration 1185 enumeration 1186 enumeration 1187 enumeration 1188 enumeration 1189 enumeration 1190 enumeration 1191 enumeration 1192 enumeration 1193 enumeration 1194

	enumeration 1195 enumeration 1196 enumeration 1197 enumeration 1198 enumeration 1199 enumeration 1200 enumeration 1201 enumeration 1202 enumeration 1203 enumeration 1204 enumeration 1205 enumeration 1206 enumeration 1207 enumeration 1208 enumeration 1209 enumeration 1210 enumeration 1211 enumeration 1212 enumeration 1213 enumeration 1214 enumeration 1215 enumeration 1216 enumeration 1217 enumeration 1218 enumeration 1219 enumeration 1220 enumeration 1221 enumeration 1222 enumeration 1223 enumeration 1224 enumeration 1225 enumeration 1226 enumeration 1227 enumeration 1228 enumeration 1229 enumeration 1230 enumeration 1231 enumeration 1232 enumeration 1233 enumeration 1234 enumeration 1235 enumeration 1236 enumeration 1237 enumeration 1238 enumeration 1239

	enumeration 1240 enumeration 1241 enumeration 1242 enumeration 1243 enumeration 1244 enumeration 1245 enumeration 1246 enumeration 1247 enumeration 1248 enumeration 1249 enumeration 1250 enumeration 1251 enumeration 1252 enumeration 1253 enumeration 1254 enumeration 1255 enumeration 1256 enumeration 1257 enumeration 1258 enumeration 1259 enumeration 1260 enumeration 1261 enumeration 1262 enumeration 1263 enumeration 1264 enumeration 1265 enumeration 1266 enumeration 1267 enumeration 1268 enumeration 1269 enumeration 1270 enumeration 1271 enumeration 1272 enumeration 1273 enumeration 1274 enumeration 1275 enumeration 1276 enumeration 1277 enumeration 1278 enumeration 1279 enumeration 1280 enumeration 1281 enumeration 1282 enumeration 1283 enumeration 1284

	enumeration 1285 enumeration 1286 enumeration 1287 enumeration 1288 enumeration 1289 enumeration 1290 enumeration 1291 enumeration 1292 enumeration 1293 enumeration 1294 enumeration 1295 enumeration 1296 enumeration 1297 enumeration 1298 enumeration 1299 enumeration 1300 enumeration 1301 enumeration 1302 enumeration 1303 enumeration 1304 enumeration 1305 enumeration 1306 enumeration 1307 enumeration 1308 enumeration 1309 enumeration 1310 enumeration 1311
source	<xs:simpleType name="IBCCodeType"> <xs:restriction base="xs:token"> <xs:enumeration value="010"/> <xs:enumeration value="011"/> <xs:enumeration value="012"/> <xs:enumeration value="013"/> <xs:enumeration value="014"/> <xs:enumeration value="015"/> <xs:enumeration value="016"/> <xs:enumeration value="017"/> <xs:enumeration value="018"/> <xs:enumeration value="019"/> <xs:enumeration value="020"/> <xs:enumeration value="030"/> <xs:enumeration value="031"/> <xs:enumeration value="032"/> <xs:enumeration value="033"/> <xs:enumeration value="034"/> <xs:enumeration value="040"/> <xs:enumeration value="100"/> <xs:enumeration value="101"/>

```
<xs:enumeration value="102"/>
<xs:enumeration value="103"/>
<xs:enumeration value="104"/>
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<xs:enumeration value="121"/>
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    <!-- Adobe Certified Professional Animate -->
    <!-- Adobe Certified Associate Creative Cloud -->
    <!-- Adobe Certified Associate Creative Suite 6 -->
    <!-- Adobe Certified Associate Flash -->
    <!-- Adobe Certified Professional in Graphic Design and Illustration Using Adobe
Illustrator -->
    <!-- Adobe Certified Professional in Print and Digital Media Publication Using
Adobe InDesign -->
    <!-- Adobe Certified Professional in Visual Design Using Adobe Photoshop -->
    <!-- Adobe Certified Professional in Digital Video Using Adobe Premiere Pro -->
    <!-- Adobe Certified Professional in Visual Design -->
    <!-- Adobe Certified Associate Web Design Specialist -->
    <!-- Adobe Certified Expert After Effects -->
    <!-- Adobe Certified Expert Illustrator -->
    <!-- Adobe Certified Expert InDesign -->
    <!-- Adobe Certified Expert Photoshop -->
    <!-- Adobe Certified Expert Web Premiere Pro -->
    <!-- Aerospace Manufacturing Certification -->
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    <!-- Apple Final Cut Pro X -->
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    <!-- Apple Logic Pro X -->
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    <!-- ASE Automobile Service Technology -->
    <!-- ASE Entry-Level Automobile Service Technology -->
    <!-- ASE Brakes -->
    <!-- ASE Entry-Level Automobile Brakes (BR) -->
    <!-- ASE Electrical/Electronic Systems -->
    <!-- ASE Entry-Level Automobile Electronic/Electrical -->
    <!-- ASE Engine Performance -->
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    <!-- ASE Engine Repair -->
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    <!-- ASE Entry Level Automobile Maintenance and Light Repair (MR) -->
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    <!-- ASE Entry-Level Automobile Manual Drive Train and Axles (MD) -->
    <!-- ASE Mech Elec Components -->
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    <!-- ASE Entry-Level Collision Non-Structural Analysis and Damage Repair (SR)
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    <!-- ASE Entry-Level Collision Painting and Refinishing (PR) -->
    <!-- ASE Refrigerant Recovery and Recycling -->
    <!-- ASE Structural Analysis Damage Repair -->
    <!-- ASE Entry-Level Collision Structural Analysis and Damage Repair -->
    <!-- ASE Suspension and Steering -->
    <!-- ASE Entry-Level Automobile Suspension and Steering (SS) -->
    <!-- ASE Truck Technician Brakes -->
    <!-- ASE Entry-Level Medium/Heavy Truck, Brakes (TB) -->
    <!-- ASE Truck Technician Diesel Engines -->
    <!-- ASE Entry-Level Medium/Heavy Truck, Diesel Engines (DE) -->
    <!-- ASE Truck Technician Drive Trains -->
    <!-- ASE Truck Technician Electronic Systems -->
    <!-- ASE Entry-Level Medium/Heavy Truck, Electrical/Electronic Systems (TE) -->
    <!-- ASE Truck Technician HVAC -->
    <!-- ASE Truck Technician Suspension Steering -->
    <!-- ASE Entry-Level Medium/Heavy Truck, Suspension and Steering (TS) -->
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    <!-- Autodesk Certified Professional or User AutoCAD Civil 3D -->
    <!-- Autodesk Certified Professional or User Autodesk Revit Building Systems
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    <!-- Autodesk Certified Professional or User Revit Architecture -->
    <!-- Autodesk Certified Professional or User Revit MEP Electrical -->
    <!-- Autodesk Certified Professional or User Inventor -->
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    <!-- AWS D9.1 Sheet Metal Welding -->
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    <!-- AWS SENSE Level 1: Entry Welder -->
    <!-- Class A Barber -->
    <!-- Basic Structure Fire Protection -->
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    <!-- Certified Aerospace Technician -->
    <!-- Certified Associate in Project Management (CAPM) -->
    <!-- Certified Cardiographic Technician -->
    <!-- Certified Coding Associate (CCA) -->
    <!-- Certified Dental Assistant -->
    <!-- Certified EKG Technician -->
    <!-- Certified Electronics Systems Associate -->
    <!-- Certified Engineering Technician - Audio Systems -->
    <!-- Certified Fundamentals Cook -->
    <!-- Certified Fundamentals Pastry Cook -->
    <!-- Hospitality and Tourism Specialist -->
    <!-- Certified Insurance Service Representative -->
    <!-- Certified Nurse Aide (CNA) -->
    <!-- Certified Occupational Therapy Assistant -->
    <!-- Certified Ophthalmic Technician -->
    <!-- Certified Personal Trainer -->
    <!-- Certified Respiratory Therapist -->
    <!-- Certified SOLIDWORKS Associate -->
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<!-- Certified Surgical Technologist -->
<!-- Certified Veterinary Assistant, Level 1 -->
<!-- Child Development Associate (CDA) -->
<!-- Cisco Certified Design Associate -->
<!-- Cisco Certified Network Associate- Cloud (CCNA Cloud) -->
<!-- Cisco Certified Network Associate Security (CCNA Security) -->
<!-- Cisco Certified Network Associate- Cyber Ops (CCNA Cyber Ops) -->
<!-- Cisco Certified Network Associate - Data Center (CCNA Data Center) -->
<!-- Cisco Certified Network Associate- Service Provider (CCNA SP) -->
<!-- Cisco Certified Entry Networking Technician (CCENT) -->
<!-- Certified Clinical Medical Assistant -->
<!-- Commercial & Non-Commercial Pesticide Applicator -->
<!-- Community Health Workers -->
<!-- CompTIA A+ Certification -->
<!-- CompTIA Tech+ -->
<!-- CompTIA Network+ -->
<!-- CompTIA Security+ -->
<!-- Esthetician -->
<!-- Manicurist -->
<!-- Cosmetology Operator -->
<!-- Educational Aide I -->
<!-- Entrepreneurship and Small Business -->
<!-- Electrical Apprenticeship Certificate Level 1 -->
<!-- Emergency Medical Technician - Basic -->
<!-- ESRI ArcGIS Desktop Entry -->
<!-- FAA Aviation Maintenance Technician General -->
<!-- FAA Aviation Mechanic-Airframe (AMT-A) -->
<!-- FAA Part 107 Remote Drone Pilot -->
<!-- FANUC Certified Robot Operator with ROBOGUIDE -->
<!-- Feedyard Technician in Cattle Care and Handling -->
<!-- Feedyard Technician in Machinery Operation, Repair and Maintenance -->
<!-- Google Analytics Individual Qualification -->
<!-- Google Cloud Certified Professional - Cloud Architect -->
<!-- ISCET Certified Electronics Technicians -->
<!-- Landscape Irrigator -->
<!-- Licensed Dental Hygienist -->
<!-- Licensed Dietetic Technician -->
<!-- Licensed Veterinary Technician -->
<!-- Licensed Vocational Nurse -->
<!-- Limited Medical Radiologic Technologist (LMRT) -->
<!-- Medical Coding and Billing Specialist -->
<!-- ManageFirst Professional -->
<!-- Mastercam Associate Certification -->
<!-- Medical Laboratory Assistant -->
<!-- Microsoft Office Specialist Excel -->
<!-- Microsoft Office Specialist Word -->
<!-- Microsoft Office Specialist: Microsoft Excel Expert (2019+ or 365) -->
<!-- Microsoft Office Specialist: Microsoft Word Expert (2019+ or 365) -->
<!-- Microsoft Office Specialist 2016 Master/MOS: Expert (365 Apps) -->
<!-- Microsoft Office Specialist (MOS) Master-2013 (Track 1) -->
<!-- Microsoft Office Specialist (MOS) Master-2013 (Track 2) -->
<!-- Microsoft Office Specialist (MOS) Master-2013 (Track 3) -->
<!-- Microsoft Technology Associate (MTA) Cloud Fundamentals -->
<!-- Microsoft Technology Associate (MTA) Database Administration Fundamentals
```

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-->
    <!-- Microsoft Technology Associate (MTA) HTML5 App Development Fundamentals
-->
    <!-- Microsoft Technology Associate (MTA) Intro Programming Using HTML and CSS
-->
    <!-- Microsoft Technology Associate (MTA) Intro Programming Using Java -->
    <!-- Microsoft Technology Associate (MTA) Intro Programming Using JavaScript
-->
    <!-- Microsoft Technology Associate (MTA) Intro Programming Using Python -->
    <!-- Microsoft Technology Associate (MTA) Mobility and Device Fundamentals -->
    <!-- Microsoft Technology Associate (MTA) Networking Fundamentals -->
    <!-- Microsoft Technology Associate (MTA) Security Fundamentals -->
    <!-- Industrial Technology Maintenance (ITM) - Basic Mechanical Systems -->
    <!-- Industrial Technology Maintenance (ITM) - Basic -->
    <!-- Industrial Technology Maintenance (ITM) - Electrical -->
    <!-- Industrial Technology Maintenance (ITM) - Electronic Control Systems -->
    <!-- Industrial Technology Maintenance (ITM) - Maintenance Operations -->
    <!-- Industrial Technology Maintenance (ITM) - Maintenance -->
    <!-- Industrial Technology Maintenance (ITM) - Maintenance Welding -->
    <!-- Industrial Technology Maintenance (ITM) - Process Control Systems -->
    <!-- Carpentry Level I -->
    <!-- Carpentry Level II -->
    <!-- Commercial Carpenter -->
    <!-- Construction Site Safety Technician -->
    <!-- Construction Technology Certification Level I -->
    <!-- Core -->
    <!-- Electrical Level I -->
    <!-- Electrical Level II -->
    <!-- Commercial Electrician -->
    <!-- Electronic System Technician Level I -->
    <!-- Electronic System Technician Level II -->
    <!-- HVACR Level I -->
    <!-- Industrial Maintenance Mechanic Level I -->
    <!-- Instrumentation Level I  -->
    <!-- Masonry Level I -->
    <!-- Masonry Level II -->
    <!-- Millwright Level I -->
    <!-- Millwright Level II -->
    <!-- Painting: Commercial and Residential Level I -->
    <!-- Pipefitting Level I -->
    <!-- Plumbing Level I -->
    <!-- Plumbing Level II -->
    <!-- Sheet Metal Level I -->
    <!-- Weatherization Technician Level I -->
    <!-- Welding Level I -->
    <!-- Non-Commissioned Security Officer Level II License -->
    <!-- Oracle Certified Associate Java SE 8 Programmer -->
    <!-- Oracle Database SQL Certified Associate -->
    <!-- Orthopedic Exercise Specialty Certification -->
    <!-- Orthopedic Technologist -->
    <!-- OSHA 30 Hour Construction -->
    <!-- OSHA 30 Hour General -->
    <!-- OSHA Hazardous Waste Operations and Emergency Response -->
    <!-- Patient Care Technician -->
```

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    <!-- Pharmacy Technician -->
    <!-- Phlebotomy Technician -->
    <!-- Intuit QuickBooks Certified User -->
    <!-- ServSafe Manager -->
    <!-- Texas State Florist's Association Knowledge Based Floral Certification -->
    <!-- Texas State Florist's Association Level I Floral Certification -->
    <!-- Texas State Florist's Association Level II Floral Certification -->
    <!-- Tradesman Plumber - Limited -->
    <!-- Certified Professional Programmer -->
    <!-- Wastewater Collections -->
    <!-- Water Operators, Class D -->
    <!-- WD Certified Web Design -->
    <!-- Google Cloud Certified Professional- G Suite -->
    <!-- IAED Emergency Telecommunicator -->
    <!-- ISA Certified Control Systems Technician -->
    <!-- Mastercam Associate Certification Mill Design and Toolpaths -->
    <!-- Mastercam Certified Professional Mill Level 1 -->
    <!-- Mastercam Professional Level Certification -->
    <!-- Microsoft Technology Associate (MTA) Software Development Fundamentals -->
    <!-- Microsoft Technology Associate (MTA) Windows Operating System Fundamentals
-->
    <!-- Microsoft Technology Associate (MTA) Windows Server Administration
Fundamentals -->
    <!-- Certified Logistics Technician (CLT) -->
    <!-- Certified Production Technician (CPT) 4.0 -->
    <!-- Machining CNC Mill Operations -->
    <!-- Machining CNC Mill Programming Setup and Operations -->
    <!-- CNC Lathe Operations -->
    <!-- CNC Lathe Programming Setup and Operations -->
    <!-- Machining Drill Press -->
    <!-- Machining Grinding -->
    <!-- Machining Milling -->
    <!-- Machining Measurement, Material, and Safety -->
    <!-- Real Estate Sales Agent License -->
    <!-- Refrigerant Handling -->
    <!-- Registered Dental Assistant X-Ray Certification -->
    <!-- Registered Diagnostic Medical Sonographer - Abdomen -->
    <!-- Registered Diagnostic Medical Sonographer - Obstetrics and Gynecology -->
    <!-- Registered Nurse -->
    <!-- Registered Technologist - Cardiac-Interventional Radiography -->
    <!-- Registered Technologist - Computed Tomography -->
    <!-- Registered Technologist - Magnetic Resonance Imaging -->
    <!-- Registered Technologist - Mammography -->
    <!-- Registered Technologist - Nuclear Medicine Technology -->
    <!-- Registered Technologist - Radiography -->
    <!-- Registered Technologist - Sonography -->
    <!-- Registered Technologist - Vascular Sonography -->
    <!-- Registered Technologist - Vascular-Interventional Radiography -->
    <!-- Registered Vascular Technology -->
    <!-- Medical Laboratory Technician -->
    <!-- Accounting - Basic -->
    <!-- Accounting Foundations -->
    <!-- Administrative Assisting -->
    <!-- Agricultural Biotechnology -->
```

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    <!-- Agriculture Mechanics -->
    <!-- Audio-Visual Communications - Job Ready -->
    <!-- Autodesk Certified User 3ds MAX -->
    <!-- Autodesk Certified User AutoCAD -->
    <!-- Autodesk Certified User Fusion 360 -->
    <!-- Autodesk Certified User Inventor -->
    <!-- Autodesk Certified User Revit -->
    <!-- Autodesk Associate (Certified User) Revit for Electrical -->
    <!-- Autodesk Associate (Certified User) Revit for Structural Design -->
    <!-- Autodesk Certified Professional Fusion 360 -->
    <!-- Autodesk Certified Professional in AutoCAD for Design and Drafting -->
    <!-- Autodesk Certified Professional in Inventor for Mechanical Design -->
    <!-- Autodesk Certified Professional in Revit for Architectural Design -->
    <!-- Autodesk Certified Professional in Revit for Electrical Design -->
    <!-- Autodesk Certified Professional in Revit for Structural Design -->
    <!-- BASF Plant Science Certification -->
    <!-- Biotechnology Aptitude and Competency Exam (BACE) -->
    <!-- Broadcasting and Journalism -->
    <!-- Business Information Processing -->
    <!-- C-101 Certified 4.0 Associate I - Basic Operations -->
    <!-- CC-103 Certified 4.0 Associate III - Robot System Operations -->
    <!-- C-200 Certified Industry 4.0 Automation Systems Specialist I - 201
Electrical Systems 1 -->
    <!-- C-200 Certified Industry 4.0 Automation Systems Specialist I - 202 Electric
Motor Control Systems 1 -->
    <!-- C-200 Certified Industry 4.0 Automation Systems Specialist I - 204 Motor
Control Troubleshooting 1 -->
    <!-- C-200 Certified Industry 4.0 Automation Systems Specialist I - 208
Programmable Controller Troubleshooting 1 -->
    <!-- C-200 Certified Industry 4.0 Automation Systems Specialist I - 215 Robotic
Operations 1 -->
    <!-- C-200 Certified Industry 4.0 Automation System Specialist I - 216 Robotic
System Integration 1 -->
    <!-- Certified Entry-Level Python Programmer (PCEP) -->
    <!-- Certified Manufacturing Associate (CMfgA) -->
    <!-- Certified Technician-Supply Chain Automation (CT-SCA) -->
    <!-- Certified Web and Mobile App Developer Apprentice (CWMA-Apprentice) -->
    <!-- Certified Web Animator Associate (CWAA) -->
    <!-- Cisco 100-490 RSTECH Supporting Cisco Routing and Switching Network Devices
-->
    <!-- Understanding Cisco Cybersecurity Operations Fundamentals (200-201
CBROPS) -->
    <!-- Cisco Certified Network Associate (200-301 CCNA) -->
    <!-- Cloud Essentials+ -->
    <!-- Commercial Foods -->
    <!-- Commercial/Noncommercial Pesticide Applicator "Vegetation Management"
License -->
    <!-- CompTIA Linux+ -->
    <!-- CompTIA Server+ -->
    <!-- Computer Networking Fundamentals - Job Ready -->
    <!-- Computer Repair Technology - Job Ready -->
    <!-- Culinary Meat Selection & Cookery Certification -->
    <!-- Cybersecurity Fundamentals -->
    <!-- CyberSecurity Fundamentals: An ISACA Certificate -->
```

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    <!-- Diesel Technology - Job Ready -->
    <!-- Digital Video Production Foundations -->
    <!-- Early Childhood Education and Care - Advanced -->
    <!-- Early Childhood Education and Care - Basic -->
    <!-- ECG Technician -->
    <!-- Elanco Fundamentals of Animal Science Certification -->
    <!-- Elanco Veterinary Medical Applications Certification -->
    <!-- Emergency Care Attendant (ECA) -->
    <!-- Engineering Technology Foundations -->
    <!-- Equine Management & Evaluation Certification -->
    <!-- Meta Certified Digital Marketing Associate -->
    <!-- Certified Industry 4.0 Associate Fundamentals -->
    <!-- Food Protection Manager Certification -->
    <!-- Food Safety & Science Certification -->
    <!-- General Management -->
    <!-- Google IT Support Professional Certificate -->
    <!-- Graphic Production Technology - Job Ready -->
    <!-- HBI Pre-Apprenticeship Certificate Training (PACT), Brick Masonry -->
    <!-- HBI Pre-Apprenticeship Certificate Training (PACT), Building Construction
Technology -->
    <!-- HBI Pre-Apprenticeship Certificate Training (PACT), Basic Carpentry -->
    <!-- HBI Pre-Apprenticeship Certificate Training (PACT), Core -->
    <!-- HBI Pre-Apprenticeship Certificate Training (PACT), Basic Electrical -->
    <!-- HBI Pre-Apprenticeship Certificate Training (PACT), Green Core -->
    <!-- HBI Pre-Apprenticeship Certificate Training (PACT), Heating, Ventilation
and Air Conditioning -->
    <!-- Heavy Equipment Maintenance and Repair - Job Ready -->
    <!-- Horticulture - Landscaping - Job Ready -->
    <!-- Hospitality Management - Lodging - Job Ready -->
    <!-- Insurance and Coding Specialist -->
    <!-- Residential Plans Examiner - R3 -->
    <!-- Lean Six Sigma Green Belt Certification -->
    <!-- LEED Green Associate -->
    <!-- CNC Milling II -->
    <!-- CNC Turning II -->
    <!-- Manufacturing Technology -->
    <!-- Microsoft Certified: Dynamics 365 Fundamentals (ERP) -->
    <!-- Medical Assistant -->
    <!-- Microsoft Office Specialist: Microsoft Access Expert (2019+) -->
    <!-- Nationally Certified Medical Coding and Billing Specialist -->
    <!-- Nationally Registered Certified EKG Technician -->
    <!-- Natural Resources Systems -->
    <!-- Industrial Maintenance Support Mechanic -->
    <!-- Industrial Millwright -->
    <!-- Industrial Pipefitter -->
    <!-- Precision Machining - Job Ready -->
    <!-- Pre-Engineering/Engineering Technology - Job Ready -->
    <!-- Pre-Professional Certification in Culinary Arts -->
    <!-- Pre-Professional Certification in Early Childhood Education -->
    <!-- Pre-Professional Certification in Food Science Fundamentals -->
    <!-- Pre-Professional Certification in Nutrition, Food, and Wellness -->
    <!-- Principles of Floral Design Certification -->
    <!-- Principles of Small Engine Technology Certification -->
    <!-- Production Agriculture - Job Ready -->
```

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    <!-- Certified Professional Photographer -->
    <!-- Project Management Institute (PMI) Project Management Ready -->
    <!-- Retail Merchandising - Job Ready -->
    <!-- Small Animal Science and Technology -->
    <!-- Small Engine Technology -->
    <!-- Certified Billing and Coding Specialist (CBCS) -->
    <!-- Stukent Social Media Marketing Certification -->
    <!-- Texas Certified Landscape Associate (TCLA) -->
    <!-- Texas Certified Nursery Professional -->
    <!-- Travel and Tourism -->
    <!-- Volunteer Income Tax Assistance/Tax Counseling Certification: Advanced -->
    <!-- Volunteer Income Tax Assistance/Tax Counseling Certification: Basic -->
    <!-- Volunteer Income Tax Assistance/Tax Counseling Certification: Volunteer
for Elderly -->
    <!-- Web Design - Job Ready -->
    <!-- Welding - Job Ready -->
    <!-- Autodesk Certified Professional in Civil 3D for Infrastructure Design -->
    <!-- Business of Retail: Certified Specialist -->
    <!-- Certified SOLIDWORKS Associate (CSWA) - Academic -->
    <!-- Certified SOLIDWORKS Associate (CSWA) - Electrical -->
    <!-- Certified SOLIDWORKS CAD Design Associate (CSWA) - Academic -->
    <!-- Certified SOLIDWORKS Additive Manufacturing Associate (CSWA-AM) -->
    <!-- Certified SOLIDWORKS Associate (CSWA) - Sustainability -->
    <!-- Certified SOLIDWORKS CAD Design Professional (CSWP) - Academic -->
    <!-- Certified SOLIDWORKS Professional (CSWP) - Additive Manufacturing -->
    <!-- Certified SOLIDWORKS Professional (CSWP) - CAM -->
    <!-- Certified SOLIDWORKS Professional (CSWP) - Mechanical Design -->
    <!-- Certified SOLIDWORKS Professional (CSWP) - Model Based Definition -->
    <!-- Certified SOLIDWORKS Professional (CSWP) - Simulation -->
    <!-- Certified SOLIDWORKS Professional (CSWPA) - Drawing Tools -->
    <!-- Certified User: Programmer -->
    <!-- CodeHS Cybersecurity Level 1 Certification -->
    <!-- CodeHS Python Level 1 Certification -->
    <!-- CodeHS Web Design Level 1 Certification -->
    <!-- Customer Service and Sales: Certified Specialist -->
    <!-- Ducks Unlimited Ecology Conservation & Management Certification -->
    <!-- Employment Ready Certification - Air Conditioning -->
    <!-- Employment Ready Certification - Electrical -->
    <!-- Employment Ready Certification - Gas Heat -->
    <!-- Employment Ready Certification - Heat Pumps -->
    <!-- Employment Ready Certification - Light Commercial Air Conditioning -->
    <!-- Heating, Electrical, & Air Conditioning Technology (H.E.A.T.) -->
    <!-- Information Technology Specialist: HTML and CSS -->
    <!-- Information Technology Specialist: HTML5 Application Development -->
    <!-- Information Technology Specialist: Java -->
    <!-- Information Technology Specialist: JavaScript -->
    <!-- Information Technology Specialist: Networking -->
    <!-- Microsoft 365 Fundamentals -->
    <!-- Microsoft Certified: Azure Fundamentals -->
    <!-- Microsoft Certified: Azure Data Fundamentals -->
    <!-- Microsoft Security, Compliance, and Identity Fundamentals -->
    <!-- TRIO Electrical Pre-Apprenticeship (EPP) Certification -->
    <!-- AgriLife Veterinary Assistant Certificate -->
    <!-- Accounting Professional -->
```

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    <!-- Adobe Certified Professional in Web Design -->
    <!-- Advanced Unmanned Safety Level 3 - AUSO Ground -->
    <!-- Advanced Unmanned Safety Level 4 - AUSO Flight -->
    <!-- AM Design and Prototyping -->
    <!-- Applied Industrial Motor Controls -->
    <!-- Applied Industry 4.0 -->
    <!-- Applied PLC Technology II: Allen Bradley/Siemens -->
    <!-- Applied Robotics -->
    <!-- ASE Entry-Level Collision Repair and Refinish Fundamentals -->
    <!-- ASE Entry-Level Inspection Maintenance & Minor Repair,Medium/Heavy Truck
-->
    <!-- Associate Professional in Human Resources (aPHR) -->
    <!-- Autodesk Certified Associate in CAM for 2.5 Axis Milling -->
    <!-- Autodesk Certified Associate in CAM for Turning -->
    <!-- Autodesk Certified Professional in CAM for 3 Axis Milling -->
    <!-- Autodesk Certified User Maya -->
    <!-- AWS Certified Cloud Practitioner -->
    <!-- AWS Certified DevOps Engineer - Professional -->
    <!-- AWS Certified Solutions Architect - Associate -->
    <!-- AWS Certified SysOps Administrator - Associate -->
    <!-- Basic Hydraulic Systems -->
    <!-- Bioscience Core Skills Institute Essential Skills -->
    <!-- Bookkeeping Certification -->
    <!-- C++ Certified Entry-Level Programmer -->
    <!-- Cabling Specialist Fiber Optic Systems -->
    <!-- CAM Milling I -->
    <!-- CAM Turning I -->
    <!-- Carpentry -->
    <!-- Certificate of Aviation Maintenance Engineer (AME) -->
    <!-- Certificate of Aviation Maintenance Technician (AMT) -->
    <!-- Certified Associate Data Analyst with Python -->
    <!-- Certified Associate JavaScript Programmer -->
    <!-- Certified Associate Python Programmer -->
    <!-- Certified Associate Tester with Python -->
    <!-- Certified Associate Web Developer Certification -->
    <!-- Certified Audio Engineer for Broadcast -->
    <!-- Certified Automation Technician Level 1 -->
    <!-- Certified Automation Technician Level 2 -->
    <!-- Certified Automation Technician Level 3 -->
    <!-- Certified CG Operator - Using Character Generators -->
    <!-- Certified Culinarian (CC) -->
    <!-- Certified Electronic Health Records Specialist (CEHRS) -->
    <!-- Certified Entry-Level Data Analyst with Python -->
    <!-- Certified Entry-Level JavaScript Programmer -->
    <!-- Certified Entry-Level Tester with Python -->
    <!-- Certified Entry-Level Web Developer -->
    <!-- Certified Ethical Hacker (CEH) -->
    <!-- Certified Fluid Power Level 1 -->
    <!-- Certified Fluid Power Level 2 -->
    <!-- Certified Fluid Power Level 3 -->
    <!-- Certified in Cybersecurity (CC) -->
    <!-- Certified Industrial Robotics Programmer (CIRP) -->
    <!-- Certified Industry 4.0 Technician Level 1 -->
    <!-- Certified Industry 4.0 Technician Level 2 -->
```

```
    <!-- Certified Industry 4.0 Technician Level 3 -->
    <!-- Certified Inpatient Coder (CIC) -->
    <!-- Certified Mechanical Technician Level 1 -->
    <!-- Certified Mechanical Technician Level 2 -->
    <!-- Certified Mechanical Technician Level 3 -->
    <!-- Medical Administrative Assistant -->
    <!-- Medical Administrative Assistant -->
    <!-- Certified Network Defender (CND) -->
    <!-- Certified Outpatient Coder (COC) -->
    <!-- Certified Paralegal -->
    <!-- Certified Pastry Culinarian (CPC) -->
    <!-- Certified Personal Care Assistant -->
    <!-- Certified Process Control Technician Level 1 -->
    <!-- Certified Process Control Technician Level 2 -->
    <!-- Certified Process Control Technician Level 3 -->
    <!-- Certified Production and Inventory Analyst (CPIA) -->
    <!-- Certified Professional Biller (CPB) -->
    <!-- Certified Professional Coder (CPC) -->
    <!-- Certified Protection Officer (CPO) -->
    <!-- Certified Psychiatric Technician, Level 1 -->
    <!-- Certified Restaurant Professional -->
    <!-- Certified Risk Adjustment Coder (CRC) -->
    <!-- Certified Robotics Technician Level 1 -->
    <!-- Certified Robotics Technician Level 2 -->
    <!-- Certified Robotics Technician Level 3 -->
    <!-- Certified Shading and Camera Operator -->
    <!-- Certified Stores and Stock Controller (CSSC) -->
    <!-- Certified Supply Chain Leader (CSCL) -->
    <!-- Certified Technical Director Using Video Production Switchers -->
    <!-- Certified User: Artist -->
    <!-- Certified User: VR Developer -->
    <!-- Certified Web Designer Associate (CWDSA) -->
    <!-- Cisco Certified Network Administrator (CCNA) -->
    <!-- Cisco Certified Support Technician Cybersecurity -->
    <!-- Cisco Certified Support Technician IT Support -->
    <!-- Cisco Certified Support Technician Networking -->
    <!-- CLA: C Programming Language Certified Associate -->
    <!-- Classic Credential: CNC Lathe II -->
    <!-- Classic Credential: Diemaking II -->
    <!-- Classic Credential: Diemaking III -->
    <!-- Classic Credential: Drill Press II -->
    <!-- Classic Credential: EDM II (2-Axis Wire) -->
    <!-- Classic Credential: EDM II (Plunge) -->
    <!-- Classic Credential: Grinding II (Cylindrical) -->
    <!-- Classic Credential: Grinding II (Surface) -->
    <!-- Classic Credential: Job Planning, Benchwork & Layout -->
    <!-- Classic Credential: Milling II -->
    <!-- Classic Credential: Moldmaking II -->
    <!-- Classic Credential: Moldmaking III -->
    <!-- Classic Credential: Screw Machine Operations II (Multi-Spindle) -->
    <!-- Classic Credential: Screw Machine Operations II (Single Spindle) -->
    <!-- Classic Credential: Screw Machine Setup and Operations III (Multi-Spindle)
-->
    <!-- Classic Credential: Turning I (Between Centers) -->
```

```
<!-- Classic Credential: Turning I (Chucking) -->
<!-- Classic Credential: Turning II (Between Centers) -->
<!-- Classic Credential: Turning II (Chucking) -->
<!-- CLE: C Certified Entry-Level Programmer -->
<!-- CNC 5-Axis Mill Operations -->
<!-- CNC 5-Axis Mill Setup and Operations -->
<!-- Commercial Driver's License (CDL) -->
<!-- CompTIA Cybersecurity Analyst (CySA+) -->
<!-- Content Creation & Marketing Using Adobe Express -->
<!-- County Jailer -->
<!-- CPE: C++ Certified Entry-Level Programmer -->
<!-- Digital Forensics Essentials (DFE) -->
<!-- Dual CPC and CPB Certification -->
<!-- Computer Hacking Forensic Investigator (CHFI) Certification -->
<!-- Electronic Control Systems -->
<!-- Electronic Health Record Certification (EHRC) -->
<!-- Esthetician/Hair Weaving -->
<!-- Esthetician/Manicurist -->
<!-- Ethical Hacking Essentials (EHE) -->
<!-- Eyelash Extension Specialist -->
<!-- FAA Aviation Mechanic-Power Plant (AMT-P) -->
<!-- FDM Certification for EDU - Level 1 -->
<!-- Forensic Technician -->
<!-- Forest Worker Credential -->
<!-- Fundamental Payroll Certification (FPC) -->
<!-- Fundamentals of Industrial Wiring -->
<!-- Fundamentals of Robotics -->
<!-- General Lines - Life, Accident, Health and HMO License -->
<!-- Hair Weaving Specialist -->
<!-- HVAC Support Technician Certificate -->
<!-- I4.0 Smart System Operation -->
<!-- Information Technology Specialist Cloud Computing -->
<!-- Information Technology Specialist Computational Thinking -->
<!-- Information Technology Specialist Cybersecurity -->
<!-- Information Technology Specialist Device Configuration and Management -->
<!-- Information Technology Specialist Network Security -->
<!-- Information Technology Specialist Python -->
<!-- Information Technology Specialist Software -->
<!-- Interim Credential -->
<!-- Introduction to Aerodynamics -->
<!-- Introduction to Electricity -->
<!-- Fundamentals of Electricity - AC/DC -->
<!-- Introduction to Electronics -->
<!-- Fundamentals of Fluid Power - Hydraulics/Pneumatics -->
<!-- Introduction to Mechatronics -->
<!-- Fundamentals of PLC's - Allen-Bradley/Siemens -->
<!-- Intuit Certified Bookkeeping Professional -->
<!-- Intuit Design for Delight Innovator -->
<!-- ITIL 4 FOUNDATION -->
<!-- Java SE Java Certified Foundations Associate -->
<!-- Knowledge Pillars: AI Business Implementation Specialist (AIBIP) -->
<!-- Knowledge Pillars: AI Industry Acceleration Specialist (AIIAS) -->
<!-- Knowledge Pillars: C# Coding Specialist (CSCS) -->
<!-- Knowledge Pillars: Coding in AI Specialist (CiAIS) -->
```

```
<!-- Knowledge Pillars: Cyber Defense Specialist (CDS) -->
<!-- Knowledge Pillars: HTML and CSS Coding Specialist (HCCS) -->
<!-- Knowledge Pillars: JavaScript Coding Specialist (JSCS) -->
<!-- Knowledge Pillars: Python Coding Apprentice (PCA) -->
<!-- Knowledge Pillars: Python Coding Specialist (PCS) -->
<!-- Knowledge Pillars: WordPress Certified Administrator (WCA) -->
<!-- Knowledge Pillars: WordPress Certified Developer (WCD) -->
<!-- Knowledge Pillars: WordPress Certified Editor (WCE) -->
<!-- Licensed Service Technician -->
<!-- Life Only Agent -->
<!-- Limited Lines License -->
<!-- Logistics & Transportation Operations Strategies (LTOS) -->
<!-- Maintenance Technology -->
<!-- Managing General Agent -->
<!-- Masonry -->
<!-- Meat Evaluation Certification -->
<!-- Medical Coding and Billing Certification -->
<!-- Mental Health Technician Certification (MHTC) -->
<!-- Microsoft Certified: Azure Administrator Associate -->
<!-- Microsoft Certified: Azure Solutions Architect Expert -->
<!-- Network Cabling Specialist Copper-based Systems -->
<!-- Network Defense Essentials (NDE) -->
<!-- Nursing Assistant Certification (NAC) -->
<!-- Online Marketing Certified Associate (OMCA) -->
<!-- Personal Lines Property and Casualty Agent -->
<!-- Physical Therapy Technician Certification (PTTC) -->
<!-- Pipefitting -->
<!-- Plumbing -->
<!-- Private Security - Commissioned Security Officer -->
<!-- Public Insurance Adjuster License -->
<!-- Registered Dental Assistant (RDA) -->
<!-- Registered Health Information Technician (RHIT) -->
<!-- Registered Healthcare Documentation Specialist (RHDS) -->
<!-- Residential Appliance Installer -->
<!-- Residential Wireman -->
<!-- Robot Operations I -->
<!-- SFMA Turfgrass Science Certification -->
<!-- sUAS Safety Level 1 -->
<!-- Supply Chain Framework and Strategy (SCFS) -->
<!-- Surplus Lines License -->
<!-- Telecommunications Technologies -->
<!-- Telecommunicator License -->
<!-- Texas Certified Landscape Professional (TCLP) -->
<!-- Texas Certified Water Smart Professional (TCWSP) -->
<!-- Texas Property and Casualty License -->
<!-- Toon Boom Associate Certification in Harmony Premium -->
<!-- Toon Boom Associate Certification in Storyboarding Pro -->
<!-- Tosa Adobe Illustrator (Advanced or Expert) -->
<!-- Tosa Adobe InDesign (Advanced or Expert) -->
<!-- Tosa Adobe Photoshop (Advanced or Expert) -->
<!-- Tosa Adobe Premiere Pro (Advanced or Expert) -->
<!-- Tosa Certification for Autodesk AutoCAD (Advanced or Expert) -->
<!-- Tosa CyberCitizen (Advanced or Expert) -->
<!-- Tosa Desktop Certified User for Google Workspace (Professional level) -->
```

```
    <!-- Tosa Desktop Certified User for Microsoft Office (Professional level) -->
    <!-- Tosa Google Sheets (Advanced or Expert) -->
    <!-- Tosa JavaScript (Advanced or Expert) -->
    <!-- Tosa Microsoft Excel (Advanced or Expert) -->
    <!-- Tosa Python (Advanced or Expert) -->
    <!-- Tosa Web Developer (Advanced or Expert) -->
    <!-- Transportation Dispatcher -->
    <!-- Visual Line of Sight Systems Ground -->
    <!-- Welding and Fabrication -->
    <!-- Welding Level 2 -->
  </xs:restriction>
</xs:simpleType>
```

simpleType **IBCReimbursementType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **AcademicStatusType/IBCReimbursement**
facets	Kind / Value / Annotation enumeration 0 enumeration 1 enumeration 01 enumeration 02

source	`<xs:simpleType name="IBCReimbursementType">`
	`  <xs:restriction base="xs:token">`
	`  <xs:enumeration value="0"/>`
	`  <xs:enumeration value="1"/>`
	`  <xs:enumeration value="01"/>`
	`  <xs:enumeration value="02"/>`
	`  </xs:restriction>`
	`</xs:simpleType>`

simpleType **IGCCodeType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **AcademicStatusType/IGCGradReview**
facets	Kind / Value / Annotation enumeration 00 enumeration 01
source	`<xs:simpleType name="IGCCodeType">` `  <xs:restriction base="xs:token">`

```
    <xs:enumeration value="00"/>
    <xs:enumeration value="01"/>
    <!-- Not Applicable. -->
    <!-- IGC established, not graduated. -->
  </xs:restriction>
</xs:simpleType>
```

simpleType **ImmunizationCodeType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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">`
	`  <xs:restriction base="xs:token">`
	`  <xs:minLength value="1"/>`
	`  <xs:maxLength value="35"/>`
	`  </xs:restriction>`
	`</xs:simpleType>`

simpleType **ImmunizationDoseType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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 **IncidentIdentifierType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token

used by	element **DisciplineActionType/IncidentIdentifier**
facets	Kind Value Annotation minLength 1 maxLength 20 pattern ([0-9]{6,20})
source	<xs:simpleType name="IncidentIdentifierType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="20"/> <xs:pattern value="([0-9]{6,20})"/> </xs:restriction> </xs:simpleType>

simpleType **LanguageType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	elements **StudentDemographicType/HomeLanguage** **StudentDemographicType/StudentLanguage**
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 enumeration 6B
source	<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"/>

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<xs:enumeration value="5Z"/>
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<xs:enumeration value="6B"/>
<!-- Spanish -->
<!-- Vietnamese -->
<!-- Laotian (Lao) -->
<!-- Cambodian (Khmer) -->
<!-- Korean -->
<!-- Japanese -->
<!-- French -->
<!-- German -->
<!-- English -->
<!-- Other languages -->
<!-- Afrikaans (Taal) -->
<!-- Akan (Fante, Asante) -->
<!-- Albanian, Gheg (Kossovo/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 -->
<!-- Coushatta -->
<!-- Creek -->
<!-- Croatian -->
```

```
<!-- Crow -->
<!-- Czech -->
<!-- Danish -->
<!-- Dard -->
<!-- Dutch/Flemish -->
<!-- Efik -->
<!-- Eskimo -->
<!-- Estonian -->
<!-- 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) -->
      <!-- 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 (Telegu) -->
      <!-- Thai -->
      <!-- Tibetan -->
      <!-- Tigrinya -->
      <!-- Tiwa -->
      <!-- Tuluau -->
      <!-- Turkish -->
      <!-- Ukrainian -->
      <!-- Urdu -->
      <!-- Welsh -->
      <!-- Winnebago -->
      <!-- Yiddish -->
      <!-- Yombe -->
      <!-- Yoruba -->
      <!-- American Sign Language (ASL) -->
    </xs:restriction>
```

	`</xs:simpleType>`

simpleType **LastNameType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **PersonNameType/LastName**
facets	Kind Value Annotation minLength 1 maxLength 60

source	`<xs:simpleType name="LastNameType">`
	`  <xs:restriction base="xs:token">`
	`  <xs:minLength value="1"/>`
	`  <xs:maxLength value="60"/>`
	`  </xs:restriction>`
	`</xs:simpleType>`

simpleType **LEPType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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 enumeration 3 enumeration 4 enumeration 5

source	`<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"/>`
	`  <xs:enumeration value="3"/>`
	`  <xs:enumeration value="4"/>`
	`  <xs:enumeration value="5"/>`
	`  <!-- Not Emergent Bilingual(EB)/English proficient (EP) -->`
	`  <!-- Identified as Emergent Bilingual(EB)/English learner (EL) -->`

```
    <!-- Student Reclassified from Emergent Bilingual(EB)/English learner (EL) Status - Monitored 1 (M1) -->
    <!-- Student Reclassified from Emergent Bilingual(EB)/English learner (EL) Status - Monitored 2 (M2) -->
    <!-- Student Reclassified from Emergent Bilingual(EB)/English learner (EL) Status - Monitored 3 (M3) -->
    <!-- Student Reclassified from Emergent Bilingual(EB)/English learner (EL) Status - Monitored 4 (M4) -->
    <!-- Former Emergent Bilingual(EB)/EL Student (effective after fourth year of monitoring) -->
  </xs:restriction>
</xs:simpleType>
```

simpleType **LocalIDType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **StudentIdentificationType/LocalID**
facets	Kind Value Annotation minLength 1

source

```
<xs:simpleType name="LocalIDType">
  <xs:restriction base="xs:token">
    <xs:minLength value="1"/>
    <!-- <xs:maxLength value="9" /> -->
  </xs:restriction>
</xs:simpleType>
```

simpleType **MiddleNameType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **PersonNameType/MiddleName**
facets	Kind Value Annotation minLength 1 maxLength 60

source

```
<xs:simpleType name="MiddleNameType">
  <xs:restriction base="xs:token">
    <xs:minLength value="1"/>
    <xs:maxLength value="60"/>
  </xs:restriction>
</xs:simpleType>
```

simpleType **MilitaryConnectedType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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 enumeration 5 enumeration 6
source	<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"/> <xs:enumeration value="5"/> <xs:enumeration value="6"/> <!-- Not a military-connected student. --> <!-- KG-12 student is a dependent of an active duty member of the U.S. Military. --> <!-- KG-12 student is a dependent of a current member of the Texas National Guard. --> <!-- KG-12 student is a dependent of a current 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. --> <!-- KG-12 student is a dependent of a former member of U.S. Military, TX National Guard or a reserve force in the U.S. Military. --> <!-- KG-12 student is a dependent of a member of a military or reserve force in the U.S. Military who was killed in the line of duty. --> </xs:restriction> </xs:simpleType>

simpleType **ParticipationType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	elements **SpecialProgramsType/AtRisk** **AcademicStatusType/DistingLevelAchievementGraduate** **StudentDemographicType/Dyslexia**

	AcademicStatusType/FHSPCollegeCareerInstructionIndicator AcademicStatusType/FHSPDistingLevelParticipant SpecialProgramsType/IEP StudentDemographicType/Migrant AcademicStatusType/MSAdvancedMathParticipation AcademicStatusType/OnRamps SpecialProgramsType/PersonalGradPlan StudentDemographicType/PKChildLeaClassroomTeacher StudentDemographicType/PkEligiblePreviousYear AcademicStatusType/SATACTReimbursement AcademicStatusType/Section504 SpecialProgramsType/SpecialEd AcademicStatusType/StarOfTexas StudentDemographicType/StudentAcceleratedEducationPlan AcademicStatusType/TexasFirstEarlyHSGraduate StudentDemographicType/TX-BehavioralThreatAssessment DisciplineActionType/TX-InconsistentCodeOfConductIndicator DisciplineActionType/TX-SafeSupportiveSchoolProgramTeamReview
facets	Kind Value Annotation enumeration 0 enumeration 1
source	<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>

simpleType **PassFailCreditType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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	<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: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>

simpleType **PerfAckApIbCode**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0

type	restriction of **xs:token**
properties	base xs:token
used by	element **PerfAckApIbType/ApIbCode**
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 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 enumeration 60 enumeration 61 enumeration 62 enumeration 63 enumeration 64 enumeration 65 enumeration 66 enumeration 67 enumeration 68 enumeration 69 enumeration 70 enumeration 71 enumeration 72 enumeration 73 enumeration 74 enumeration 75 enumeration 76 enumeration 77 enumeration 78 enumeration 79 enumeration 80 enumeration 81 enumeration 82 enumeration 83

	enumeration 84 enumeration 85 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 enumeration 128

	enumeration 129 enumeration 130 enumeration 131 enumeration 150 enumeration 151 enumeration 152 enumeration 153 enumeration 154 enumeration 155 enumeration 160 enumeration 161 enumeration 162 enumeration 163 enumeration 164 enumeration 165 enumeration 166 enumeration 167 enumeration 168 enumeration 169 enumeration 170 enumeration 171 enumeration 172 enumeration 173 enumeration 174 enumeration 175 enumeration 176 enumeration 177 enumeration 178 enumeration 179 enumeration 180 enumeration 181 enumeration 182 enumeration 183 enumeration 184 enumeration 185 enumeration 186
source	<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"/>

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<!-- 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 and Politics -->
<!-- Acknowledgment for AP: Computer Science A -->
<!-- Acknowledgment for AP: English Language and Composition -->
<!-- Acknowledgment for AP: English Literature and 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 -->
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    <!-- Adobe Certified Professional In Visual Effects and Motion Graphics Using
Adobe After Effects -->
    <!-- Adobe Certified Professional Animate -->
    <!-- Adobe Certified Associate Creative Cloud -->
    <!-- Adobe Certified Associate Creative Suite 6 -->
    <!-- Adobe Certified Associate Flash -->
    <!-- Adobe Certified Professional in Graphic Design and Illustration Using Adobe
Illustrator -->
    <!-- Adobe Certified Professional in Print and Digital Media Publication Using
Adobe InDesign -->
    <!-- Adobe Certified Professional in Visual Design Using Adobe Photoshop -->
    <!-- Adobe Certified Professional in Digital Video Using Adobe Premiere Pro -->
    <!-- Adobe Certified Professional in Visual Design -->
    <!-- Adobe Certified Associate Web Design Specialist -->
    <!-- Adobe Certified Expert After Effects -->
    <!-- Adobe Certified Expert Illustrator -->
    <!-- Adobe Certified Expert InDesign -->
    <!-- Adobe Certified Expert Photoshop -->
    <!-- Adobe Certified Expert Web Premiere Pro -->
    <!-- Aerospace Manufacturing Certification -->
    <!-- API 1104 Welding Pipelines and Related Facilities -->
    <!-- Apple App Development with Swift Associate -->
    <!-- Apple Final Cut Pro X -->
    <!-- Apple iWork -->
    <!-- Apple Logic Pro X -->
    <!-- ASE Auto Transmission -->
    <!-- ASE Entry-Level Automobile Automatic Transmission/Transaxle (AT) -->
    <!-- ASE Automobile Service Technology -->
    <!-- ASE Entry-Level Automobile Service Technology -->
    <!-- ASE Brakes -->
    <!-- ASE Entry-Level Automobile Brakes (BR) -->
    <!-- ASE Electrical/Electronic Systems -->
    <!-- ASE Entry-Level Automobile Electronic/Electrical -->
    <!-- ASE Engine Performance -->
    <!-- ASE Entry-Level Automobile Engine Performance (EP) -->
    <!-- ASE Engine Repair -->
    <!-- ASE Entry-Level Automobile Engine Repair (ER) -->
    <!-- ASE Heating, Ventilation, AC (HVAC) -->
    <!-- ASE Entry-Level Automobile Heating and Air Conditioning (AC) -->
    <!-- ASE Maintenance Light Repair -->
    <!-- ASE Entry Level Automobile Maintenance and Light Repair (MR) -->
    <!-- ASE Manual Drive Train Axles -->
    <!-- ASE Entry-Level Automobile Manual Drive Train and Axles (MD) -->
    <!-- ASE Mech Elec Components -->
    <!-- ASE Entry-Level Collision Mechanical and Electrical Components (ME) -->
    <!-- ASE Non-Structural Analysis Damage Repair -->
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    <!-- ASE Entry-Level Collision Non-Structural Analysis and Damage Repair (SR)
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    <!-- ASE Painting & Refinishing -->
    <!-- ASE Entry-Level Collision Painting and Refinishing (PR) -->
    <!-- ASE Refrigerant Recovery and Recycling -->
    <!-- ASE Structural Analysis Damage Repair -->
    <!-- ASE Entry-Level Collision Structural Analysis and Damage Repair -->
    <!-- ASE Suspension and Steering -->
    <!-- ASE Entry-Level Automobile Suspension and Steering (SS) -->
    <!-- ASE Truck Technician Brakes -->
    <!-- ASE Entry-Level Medium/Heavy Truck, Brakes (TB) -->
    <!-- ASE Truck Technician Diesel Engines -->
    <!-- ASE Entry-Level Medium/Heavy Truck, Diesel Engines (DE) -->
    <!-- ASE Truck Technician Drive Trains -->
    <!-- ASE Truck Technician Electronic Systems -->
    <!-- ASE Entry-Level Medium/Heavy Truck, Electrical/Electronic Systems (TE) -->
    <!-- ASE Truck Technician HVAC -->
    <!-- ASE Truck Technician Suspension Steering -->
    <!-- ASE Entry-Level Medium/Heavy Truck, Suspension and Steering (TS) -->
    <!-- Associate of (ISC) -->
    <!-- Autodesk Certified Professional or User AutoCAD -->
    <!-- Autodesk Certified Professional or User AutoCAD Civil 3D -->
    <!-- Autodesk Certified Professional or User Autodesk Revit Building Systems
-->
    <!-- Autodesk Certified Professional or User Revit Architecture -->
    <!-- Autodesk Certified Professional or User Revit MEP Electrical -->
    <!-- Autodesk Certified Professional or User Inventor -->
    <!-- AWS D1.1 Structural Steel -->
    <!-- AWS D9.1 Sheet Metal Welding -->
    <!-- AWS Certified Welder -->
    <!-- AWS SENSE Level 1: Entry Welder -->
    <!-- Class A Barber -->
    <!-- Basic Structure Fire Protection -->
    <!-- C++ Certified Associate Programmer -->
    <!-- Certified Aerospace Technician -->
    <!-- Certified Associate in Project Management (CAPM) -->
    <!-- Certified Cardiographic Technician -->
    <!-- Certified Coding Associate (CCA) -->
    <!-- Certified Dental Assistant -->
    <!-- Certified EKG Technician -->
    <!-- Certified Electronics Systems Associate -->
    <!-- Certified Engineering Technician - Audio Systems -->
    <!-- Certified Fundamentals Cook -->
    <!-- Certified Fundamentals Pastry Cook -->
    <!-- Hospitality and Tourism Specialist -->
    <!-- Certified Insurance Service Representative -->
    <!-- Certified Nurse Aide (CNA) -->
    <!-- Certified Occupational Therapy Assistant -->
    <!-- Certified Ophthalmic Technician -->
    <!-- Certified Personal Trainer -->
    <!-- Certified Respiratory Therapist -->
    <!-- Certified SOLIDWORKS Associate -->
    <!-- Certified Surgical Technologist -->
    <!-- Certified Veterinary Assistant, Level 1 -->
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    <!-- Child Development Associate (CDA) -->
    <!-- Cisco Certified Design Associate -->
    <!-- Cisco Certified Network Associate- Cloud (CCNA Cloud) -->
    <!-- Cisco Certified Network Associate Security (CCNA Security) -->
    <!-- Cisco Certified Network Associate- Cyber Ops (CCNA Cyber Ops) -->
    <!-- Cisco Certified Network Associate - Data Center (CCNA Data Center) -->
    <!-- Cisco Certified Network Associate- Service Provider (CCNA SP) -->
    <!-- Cisco Certified Entry Networking Technician (CCENT) -->
    <!-- Certified Clinical Medical Assistant -->
    <!-- Commercial & Non-Commercial Pesticide Applicator -->
    <!-- Community Health Workers -->
    <!-- CompTIA A+ Certification -->
    <!-- CompTIA Tech+ -->
    <!-- CompTIA Network+ -->
    <!-- CompTIA Security+ -->
    <!-- Esthetician -->
    <!-- Manicurist -->
    <!-- Cosmetology Operator -->
    <!-- Educational Aide I -->
    <!-- Entrepreneurship and Small Business -->
    <!-- Electrical Apprenticeship Certificate Level 1 -->
    <!-- Emergency Medical Technician - Basic -->
    <!-- ESRI ArcGIS Desktop Entry -->
    <!-- FAA Aviation Maintenance Technician General -->
    <!-- FAA Aviation Mechanic-Airframe (AMT-A) -->
    <!-- FAA Part 107 Remote Drone Pilot -->
    <!-- FANUC Certified Robot Operator with ROBOGUIDE -->
    <!-- Feedyard Technician in Cattle Care and Handling -->
    <!-- Feedyard Technician in Machinery Operation, Repair and Maintenance -->
    <!-- Google Analytics Individual Qualification -->
    <!-- Google Cloud Certified Professional - Cloud Architect -->
    <!-- ISCET Certified Electronics Technicians -->
    <!-- Landscape Irrigator -->
    <!-- Licensed Dental Hygienist -->
    <!-- Licensed Dietetic Technician -->
    <!-- Licensed Veterinary Technician -->
    <!-- Licensed Vocational Nurse -->
    <!-- Limited Medical Radiologic Technologist (LMRT) -->
    <!-- Medical Coding and Billing Specialist -->
    <!-- ManageFirst Professional -->
    <!-- Mastercam Associate Certification -->
    <!-- Medical Laboratory Assistant -->
    <!-- Microsoft Office Specialist Excel -->
    <!-- Microsoft Office Specialist Word -->
    <!-- Microsoft Office Specialist: Microsoft Excel Expert (2019+ or 365) -->
    <!-- Microsoft Office Specialist: Microsoft Word Expert (2019+ or 365) -->
    <!-- Microsoft Office Specialist 2016 Master/MOS: Expert (365 Apps) -->
    <!-- Microsoft Office Specialist (MOS) Master-2013 (Track 1) -->
    <!-- Microsoft Office Specialist (MOS) Master-2013 (Track 2) -->
    <!-- Microsoft Office Specialist (MOS) Master-2013 (Track 3) -->
    <!-- Microsoft Technology Associate (MTA) Cloud Fundamentals -->
    <!-- Microsoft Technology Associate (MTA) Database Administration Fundamentals
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    <!-- Microsoft Technology Associate (MTA) HTML5 App Development Fundamentals
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    <!-- Microsoft Technology Associate (MTA) Intro Programming Using HTML and CSS
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    <!-- Microsoft Technology Associate (MTA) Intro Programming Using Java -->
    <!-- Microsoft Technology Associate (MTA) Intro Programming Using JavaScript
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    <!-- Microsoft Technology Associate (MTA) Intro Programming Using Python -->
    <!-- Microsoft Technology Associate (MTA) Mobility and Device Fundamentals -->
    <!-- Microsoft Technology Associate (MTA) Networking Fundamentals -->
    <!-- Microsoft Technology Associate (MTA) Security Fundamentals -->
    <!-- Industrial Technology Maintenance (ITM) - Basic Mechanical Systems -->
    <!-- Industrial Technology Maintenance (ITM) - Basic -->
    <!-- Industrial Technology Maintenance (ITM) - Electrical -->
    <!-- Industrial Technology Maintenance (ITM) - Electronic Control Systems -->
    <!-- Industrial Technology Maintenance (ITM) - Maintenance Operations -->
    <!-- Industrial Technology Maintenance (ITM) - Maintenance -->
    <!-- Industrial Technology Maintenance (ITM) - Maintenance Welding -->
    <!-- Industrial Technology Maintenance (ITM) - Process Control Systems -->
    <!-- Carpentry Level I -->
    <!-- Carpentry Level II -->
    <!-- Commercial Carpenter -->
    <!-- Construction Site Safety Technician -->
    <!-- Construction Technology Certification Level I -->
    <!-- Core -->
    <!-- Electrical Level I -->
    <!-- Electrical Level II -->
    <!-- Commercial Electrician -->
    <!-- Electronic System Technician Level I -->
    <!-- Electronic System Technician Level II -->
    <!-- HVACR Level I -->
    <!-- Industrial Maintenance Mechanic Level I -->
    <!-- Instrumentation Level I  -->
    <!-- Masonry Level I -->
    <!-- Masonry Level II -->
    <!-- Millwright Level I -->
    <!-- Millwright Level II -->
    <!-- Painting: Commercial and Residential Level I -->
    <!-- Pipefitting Level I -->
    <!-- Plumbing Level I -->
    <!-- Plumbing Level II -->
    <!-- Sheet Metal Level I -->
    <!-- Weatherization Technician Level I -->
    <!-- Welding Level I -->
    <!-- Non-Commissioned Security Officer Level II License -->
    <!-- Oracle Certified Associate Java SE 8 Programmer -->
    <!-- Oracle Database SQL Certified Associate -->
    <!-- Orthopedic Exercise Specialty Certification -->
    <!-- Orthopedic Technologist -->
    <!-- OSHA 30 Hour Construction -->
    <!-- OSHA 30 Hour General -->
    <!-- OSHA Hazardous Waste Operations and Emergency Response -->
    <!-- Patient Care Technician -->
    <!-- Pharmacy Technician -->
    <!-- Phlebotomy Technician -->
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    <!-- Intuit QuickBooks Certified User -->
    <!-- ServSafe Manager -->
    <!-- Texas State Florist's Association Knowledge Based Floral Certification -->
    <!-- Texas State Florist's Association Level I Floral Certification -->
    <!-- Texas State Florist's Association Level II Floral Certification -->
    <!-- Tradesman Plumber - Limited -->
    <!-- Certified Professional Programmer -->
    <!-- Wastewater Collections -->
    <!-- Water Operators, Class D -->
    <!-- WD Certified Web Design -->
    <!-- Google Cloud Certified Professional- G Suite -->
    <!-- IAED Emergency Telecommunicator -->
    <!-- ISA Certified Control Systems Technician -->
    <!-- Mastercam Associate Certification Mill Design and Toolpaths -->
    <!-- Mastercam Certified Professional Mill Level 1 -->
    <!-- Mastercam Professional Level Certification -->
    <!-- Microsoft Technology Associate (MTA) Software Development Fundamentals -->
    <!-- Microsoft Technology Associate (MTA) Windows Operating System Fundamentals
-->
    <!-- Microsoft Technology Associate (MTA) Windows Server Administration
Fundamentals -->
    <!-- Certified Logistics Technician (CLT) -->
    <!-- Certified Production Technician (CPT) 4.0 -->
    <!-- Machining CNC Mill Operations -->
    <!-- Machining CNC Mill Programming Setup and Operations -->
    <!-- CNC Lathe Operations -->
    <!-- CNC Lathe Programming Setup and Operations -->
    <!-- Machining Drill Press -->
    <!-- Machining Grinding -->
    <!-- Machining Milling -->
    <!-- Machining Measurement, Material, and Safety -->
    <!-- Real Estate Sales Agent License -->
    <!-- Refrigerant Handling -->
    <!-- Registered Dental Assistant X-Ray Certification -->
    <!-- Registered Diagnostic Medical Sonographer - Abdomen -->
    <!-- Registered Diagnostic Medical Sonographer - Obstetrics and Gynecology -->
    <!-- Registered Nurse -->
    <!-- Registered Technologist - Cardiac-Interventional Radiography -->
    <!-- Registered Technologist - Computed Tomography -->
    <!-- Registered Technologist - Magnetic Resonance Imaging -->
    <!-- Registered Technologist - Mammography -->
    <!-- Registered Technologist - Nuclear Medicine Technology -->
    <!-- Registered Technologist - Radiography -->
    <!-- Registered Technologist - Sonography -->
    <!-- Registered Technologist - Vascular Sonography -->
    <!-- Registered Technologist - Vascular-Interventional Radiography -->
    <!-- Registered Vascular Technology -->
    <!-- Medical Laboratory Technician -->
    <!-- Accounting - Basic -->
    <!-- Accounting Foundations -->
    <!-- Administrative Assisting -->
    <!-- Agricultural Biotechnology -->
    <!-- Agriculture Mechanics -->
    <!-- Audio-Visual Communications - Job Ready -->
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    <!-- Autodesk Certified User 3ds MAX -->
    <!-- Autodesk Certified User AutoCAD -->
    <!-- Autodesk Certified User Fusion 360 -->
    <!-- Autodesk Certified User Inventor -->
    <!-- Autodesk Certified User Revit -->
    <!-- Autodesk Associate (Certified User) Revit for Electrical -->
    <!-- Autodesk Associate (Certified User) Revit for Structural Design -->
    <!-- Autodesk Certified Professional Fusion 360 -->
    <!-- Autodesk Certified Professional in AutoCAD for Design and Drafting -->
    <!-- Autodesk Certified Professional in Inventor for Mechanical Design -->
    <!-- Autodesk Certified Professional in Revit for Architectural Design -->
    <!-- Autodesk Certified Professional in Revit for Electrical Design -->
    <!-- Autodesk Certified Professional in Revit for Structural Design -->
    <!-- BASF Plant Science Certification -->
    <!-- Biotechnology Aptitude and Competency Exam (BACE) -->
    <!-- Broadcasting and Journalism -->
    <!-- Business Information Processing -->
    <!-- C-101 Certified 4.0 Associate I - Basic Operations -->
    <!-- CC-103 Certified 4.0 Associate III - Robot System Operations -->
    <!-- C-200 Certified Industry 4.0 Automation Systems Specialist I - 201
Electrical Systems 1 -->
    <!-- C-200 Certified Industry 4.0 Automation Systems Specialist I - 202 Electric
Motor Control Systems 1 -->
    <!-- C-200 Certified Industry 4.0 Automation Systems Specialist I - 204 Motor
Control Troubleshooting 1 -->
    <!-- C-200 Certified Industry 4.0 Automation Systems Specialist I - 208
Programmable Controller Troubleshooting 1 -->
    <!-- C-200 Certified Industry 4.0 Automation Systems Specialist I - 215 Robotic
Operations 1 -->
    <!-- C-200 Certified Industry 4.0 Automation System Specialist I - 216 Robotic
System Integration 1 -->
    <!-- Certified Entry-Level Python Programmer (PCEP) -->
    <!-- Certified Manufacturing Associate (CMfgA) -->
    <!-- Certified Technician-Supply Chain Automation (CT-SCA) -->
    <!-- Certified Web and Mobile App Developer Apprentice (CWMA-Apprentice) -->
    <!-- Certified Web Animator Associate (CWAA) -->
    <!-- Cisco 100-490 RSTECH Supporting Cisco Routing and Switching Network Devices
-->
    <!-- Understanding Cisco Cybersecurity Operations Fundamentals (200-201
CBROPS) -->
    <!-- Cisco Certified Network Associate (200-301 CCNA) -->
    <!-- Cloud Essentials+ -->
    <!-- Commercial Foods -->
    <!-- Commercial/Noncommercial Pesticide Applicator "Vegetation Management"
License -->
    <!-- CompTIA Linux+ -->
    <!-- CompTIA Server+ -->
    <!-- Computer Networking Fundamentals - Job Ready -->
    <!-- Computer Repair Technology - Job Ready -->
    <!-- Culinary Meat Selection & Cookery Certification -->
    <!-- Cybersecurity Fundamentals -->
    <!-- CyberSecurity Fundamentals: An ISACA Certificate -->
    <!-- Diesel Technology - Job Ready -->
    <!-- Digital Video Production Foundations -->
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    <!-- Early Childhood Education and Care - Advanced -->
    <!-- Early Childhood Education and Care - Basic -->
    <!-- ECG Technician -->
    <!-- Elanco Fundamentals of Animal Science Certification -->
    <!-- Elanco Veterinary Medical Applications Certification -->
    <!-- Emergency Care Attendant (ECA) -->
    <!-- Engineering Technology Foundations -->
    <!-- Equine Management & Evaluation Certification -->
    <!-- Meta Certified Digital Marketing Associate -->
    <!-- Certified Industry 4.0 Associate Fundamentals -->
    <!-- Food Protection Manager Certification -->
    <!-- Food Safety & Science Certification -->
    <!-- General Management -->
    <!-- Google IT Support Professional Certificate -->
    <!-- Graphic Production Technology - Job Ready -->
    <!-- HBI Pre-Apprenticeship Certificate Training (PACT), Brick Masonry -->
    <!-- HBI Pre-Apprenticeship Certificate Training (PACT), Building Construction
Technology -->
    <!-- HBI Pre-Apprenticeship Certificate Training (PACT), Basic Carpentry -->
    <!-- HBI Pre-Apprenticeship Certificate Training (PACT), Core -->
    <!-- HBI Pre-Apprenticeship Certificate Training (PACT), Basic Electrical -->
    <!-- HBI Pre-Apprenticeship Certificate Training (PACT), Green Core -->
    <!-- HBI Pre-Apprenticeship Certificate Training (PACT), Heating, Ventilation
and Air Conditioning -->
    <!-- Heavy Equipment Maintenance and Repair - Job Ready -->
    <!-- Horticulture - Landscaping - Job Ready -->
    <!-- Hospitality Management - Lodging - Job Ready -->
    <!-- Insurance and Coding Specialist -->
    <!-- Residential Plans Examiner - R3 -->
    <!-- Lean Six Sigma Green Belt Certification -->
    <!-- LEED Green Associate -->
    <!-- CNC Milling II -->
    <!-- CNC Turning II -->
    <!-- Manufacturing Technology -->
    <!-- Microsoft Certified: Dynamics 365 Fundamentals (ERP) -->
    <!-- Medical Assistant -->
    <!-- Microsoft Office Specialist: Microsoft Access Expert (2019+) -->
    <!-- Nationally Certified Medical Coding and Billing Specialist -->
    <!-- Nationally Registered Certified EKG Technician -->
    <!-- Natural Resources Systems -->
    <!-- Industrial Maintenance Support Mechanic -->
    <!-- Industrial Millwright -->
    <!-- Industrial Pipefitter -->
    <!-- Precision Machining - Job Ready -->
    <!-- Pre-Engineering/Engineering Technology - Job Ready -->
    <!-- Pre-Professional Certification in Culinary Arts -->
    <!-- Pre-Professional Certification in Early Childhood Education -->
    <!-- Pre-Professional Certification in Food Science Fundamentals -->
    <!-- Pre-Professional Certification in Nutrition, Food, and Wellness -->
    <!-- Principles of Floral Design Certification -->
    <!-- Principles of Small Engine Technology Certification -->
    <!-- Production Agriculture - Job Ready -->
    <!-- Certified Professional Photographer -->
    <!-- Project Management Institute (PMI) Project Management Ready -->
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    <!-- Retail Merchandising - Job Ready -->
    <!-- Small Animal Science and Technology -->
    <!-- Small Engine Technology -->
    <!-- Certified Billing and Coding Specialist (CBCS) -->
    <!-- Stukent Social Media Marketing Certification -->
    <!-- Texas Certified Landscape Associate (TCLA) -->
    <!-- Texas Certified Nursery Professional -->
    <!-- Travel and Tourism -->
    <!-- Volunteer Income Tax Assistance/Tax Counseling Certification: Advanced -->
    <!-- Volunteer Income Tax Assistance/Tax Counseling Certification: Basic -->
    <!-- Volunteer Income Tax Assistance/Tax Counseling Certification: Volunteer
for Elderly -->
    <!-- Web Design - Job Ready -->
    <!-- Welding - Job Ready -->
    <!-- Autodesk Certified Professional in Civil 3D for Infrastructure Design -->
    <!-- Business of Retail: Certified Specialist -->
    <!-- Certified SOLIDWORKS Associate (CSWA) - Academic -->
    <!-- Certified SOLIDWORKS Associate (CSWA) - Electrical -->
    <!-- Certified SOLIDWORKS CAD Design Associate (CSWA) - Academic -->
    <!-- Certified SOLIDWORKS Additive Manufacturing Associate (CSWA-AM) -->
    <!-- Certified SOLIDWORKS Associate (CSWA) - Sustainability -->
    <!-- Certified SOLIDWORKS CAD Design Professional (CSWP) - Academic -->
    <!-- Certified SOLIDWORKS Professional (CSWP) - Additive Manufacturing -->
    <!-- Certified SOLIDWORKS Professional (CSWP) - CAM -->
    <!-- Certified SOLIDWORKS Professional (CSWP) - Mechanical Design -->
    <!-- Certified SOLIDWORKS Professional (CSWP) - Model Based Definition -->
    <!-- Certified SOLIDWORKS Professional (CSWP) - Simulation -->
    <!-- Certified SOLIDWORKS Professional (CSWPA) - Drawing Tools -->
    <!-- Certified User: Programmer -->
    <!-- CodeHS Cybersecurity Level 1 Certification -->
    <!-- CodeHS Python Level 1 Certification -->
    <!-- CodeHS Web Design Level 1 Certification -->
    <!-- Customer Service and Sales: Certified Specialist -->
    <!-- Ducks Unlimited Ecology Conservation & Management Certification -->
    <!-- Employment Ready Certification - Air Conditioning -->
    <!-- Employment Ready Certification - Electrical -->
    <!-- Employment Ready Certification - Gas Heat -->
    <!-- Employment Ready Certification - Heat Pumps -->
    <!-- Employment Ready Certification - Light Commercial Air Conditioning -->
    <!-- Heating, Electrical, & Air Conditioning Technology (H.E.A.T.) -->
    <!-- Information Technology Specialist: HTML and CSS -->
    <!-- Information Technology Specialist: HTML5 Application Development -->
    <!-- Information Technology Specialist: Java -->
    <!-- Information Technology Specialist: JavaScript -->
    <!-- Information Technology Specialist: Networking -->
    <!-- Microsoft 365 Fundamentals -->
    <!-- Microsoft Certified: Azure Fundamentals -->
    <!-- Microsoft Certified: Azure Data Fundamentals -->
    <!-- Microsoft Security, Compliance, and Identity Fundamentals -->
    <!-- TRIO Electrical Pre-Apprenticeship (EPP) Certification -->
    <!-- AgriLife Veterinary Assistant Certificate -->
    <!-- Accounting Professional -->
    <!-- Adobe Certified Professional in Web Design -->
    <!-- Advanced Unmanned Safety Level 3 - AUSO Ground -->
```

```
    <!-- Advanced Unmanned Safety Level 4 - AUSO Flight -->
    <!-- AM Design and Prototyping -->
    <!-- Applied Industrial Motor Controls -->
    <!-- Applied Industry 4.0 -->
    <!-- Applied PLC Technology II: Allen Bradley/Siemens -->
    <!-- Applied Robotics -->
    <!-- ASE Entry-Level Collision Repair and Refinish Fundamentals -->
    <!-- ASE Entry-Level Inspection Maintenance & Minor Repair,Medium/Heavy Truck
-->
    <!-- Associate Professional in Human Resources (aPHR) -->
    <!-- Autodesk Certified Associate in CAM for 2.5 Axis Milling -->
    <!-- Autodesk Certified Associate in CAM for Turning -->
    <!-- Autodesk Certified Professional in CAM for 3 Axis Milling -->
    <!-- Autodesk Certified User Maya -->
    <!-- AWS Certified Cloud Practitioner -->
    <!-- AWS Certified DevOps Engineer - Professional -->
    <!-- AWS Certified Solutions Architect - Associate -->
    <!-- AWS Certified SysOps Administrator - Associate -->
    <!-- Basic Hydraulic Systems -->
    <!-- Bioscience Core Skills Institute Essential Skills -->
    <!-- Bookkeeping Certification -->
    <!-- C++ Certified Entry-Level Programmer -->
    <!-- Cabling Specialist Fiber Optic Systems -->
    <!-- CAM Milling I -->
    <!-- CAM Turning I -->
    <!-- Carpentry -->
    <!-- Certificate of Aviation Maintenance Engineer (AME) -->
    <!-- Certificate of Aviation Maintenance Technician (AMT) -->
    <!-- Certified Associate Data Analyst with Python -->
    <!-- Certified Associate JavaScript Programmer -->
    <!-- Certified Associate Python Programmer -->
    <!-- Certified Associate Tester with Python -->
    <!-- Certified Associate Web Developer Certification -->
    <!-- Certified Audio Engineer for Broadcast -->
    <!-- Certified Automation Technician Level 1 -->
    <!-- Certified Automation Technician Level 2 -->
    <!-- Certified Automation Technician Level 3 -->
    <!-- Certified CG Operator - Using Character Generators -->
    <!-- Certified Culinarian (CC) -->
    <!-- Certified Electronic Health Records Specialist (CEHRS) -->
    <!-- Certified Entry-Level Data Analyst with Python -->
    <!-- Certified Entry-Level JavaScript Programmer -->
    <!-- Certified Entry-Level Tester with Python -->
    <!-- Certified Entry-Level Web Developer -->
    <!-- Certified Ethical Hacker (CEH) -->
    <!-- Certified Fluid Power Level 1 -->
    <!-- Certified Fluid Power Level 2 -->
    <!-- Certified Fluid Power Level 3 -->
    <!-- Certified in Cybersecurity (CC) -->
    <!-- Certified Industrial Robotics Programmer (CIRP) -->
    <!-- Certified Industry 4.0 Technician Level 1 -->
    <!-- Certified Industry 4.0 Technician Level 2 -->
    <!-- Certified Industry 4.0 Technician Level 3 -->
    <!-- Certified Inpatient Coder (CIC) -->
```

```
    <!-- Certified Mechanical Technician Level 1 -->
    <!-- Certified Mechanical Technician Level 2 -->
    <!-- Certified Mechanical Technician Level 3 -->
    <!-- Medical Administrative Assistant -->
    <!-- Medical Administrative Assistant -->
    <!-- Certified Network Defender (CND) -->
    <!-- Certified Outpatient Coder (COC) -->
    <!-- Certified Paralegal -->
    <!-- Certified Pastry Culinarian (CPC) -->
    <!-- Certified Personal Care Assistant -->
    <!-- Certified Process Control Technician Level 1 -->
    <!-- Certified Process Control Technician Level 2 -->
    <!-- Certified Process Control Technician Level 3 -->
    <!-- Certified Production and Inventory Analyst (CPIA) -->
    <!-- Certified Professional Biller (CPB) -->
    <!-- Certified Professional Coder (CPC) -->
    <!-- Certified Protection Officer (CPO) -->
    <!-- Certified Psychiatric Technician, Level 1 -->
    <!-- Certified Restaurant Professional -->
    <!-- Certified Risk Adjustment Coder (CRC) -->
    <!-- Certified Robotics Technician Level 1 -->
    <!-- Certified Robotics Technician Level 2 -->
    <!-- Certified Robotics Technician Level 3 -->
    <!-- Certified Shading and Camera Operator -->
    <!-- Certified Stores and Stock Controller (CSSC) -->
    <!-- Certified Supply Chain Leader (CSCL) -->
    <!-- Certified Technical Director Using Video Production Switchers -->
    <!-- Certified User: Artist -->
    <!-- Certified User: VR Developer -->
    <!-- Certified Web Designer Associate (CWDSA) -->
    <!-- Cisco Certified Network Administrator (CCNA) -->
    <!-- Cisco Certified Support Technician Cybersecurity -->
    <!-- Cisco Certified Support Technician IT Support -->
    <!-- Cisco Certified Support Technician Networking -->
    <!-- CLA: C Programming Language Certified Associate -->
    <!-- Classic Credential: CNC Lathe II -->
    <!-- Classic Credential: Diemaking II -->
    <!-- Classic Credential: Diemaking III -->
    <!-- Classic Credential: Drill Press II -->
    <!-- Classic Credential: EDM II (2-Axis Wire) -->
    <!-- Classic Credential: EDM II (Plunge) -->
    <!-- Classic Credential: Grinding II (Cylindrical) -->
    <!-- Classic Credential: Grinding II (Surface) -->
    <!-- Classic Credential: Job Planning, Benchwork & Layout -->
    <!-- Classic Credential: Milling II -->
    <!-- Classic Credential: Moldmaking II -->
    <!-- Classic Credential: Moldmaking III -->
    <!-- Classic Credential: Screw Machine Operations II (Multi-Spindle) -->
    <!-- Classic Credential: Screw Machine Operations II (Single Spindle) -->
    <!-- Classic Credential: Screw Machine Setup and Operations III (Multi-Spindle)
-->
    <!-- Classic Credential: Turning I (Between Centers) -->
    <!-- Classic Credential: Turning I (Chucking) -->
    <!-- Classic Credential: Turning II (Between Centers) -->
```

```
<!-- Classic Credential: Turning II (Chucking) -->
<!-- CLE: C Certified Entry-Level Programmer -->
<!-- CNC 5-Axis Mill Operations -->
<!-- CNC 5-Axis Mill Setup and Operations -->
<!-- Commercial Driver's License (CDL) -->
<!-- CompTIA Cybersecurity Analyst (CySA+) -->
<!-- Content Creation & Marketing Using Adobe Express -->
<!-- County Jailer -->
<!-- CPE: C++ Certified Entry-Level Programmer -->
<!-- Digital Forensics Essentials (DFE) -->
<!-- Dual CPC and CPB Certification -->
<!-- Computer Hacking Forensic Investigator (CHFI) Certification -->
<!-- Electronic Control Systems -->
<!-- Electronic Health Record Certification (EHRC) -->
<!-- Esthetician/Hair Weaving -->
<!-- Esthetician/Manicurist -->
<!-- Ethical Hacking Essentials (EHE) -->
<!-- Eyelash Extension Specialist -->
<!-- FAA Aviation Mechanic-Power Plant (AMT-P) -->
<!-- FDM Certification for EDU - Level 1 -->
<!-- Forensic Technician -->
<!-- Forest Worker Credential -->
<!-- Fundamental Payroll Certification (FPC) -->
<!-- Fundamentals of Industrial Wiring -->
<!-- Fundamentals of Robotics -->
<!-- General Lines - Life, Accident, Health and HMO License -->
<!-- Hair Weaving Specialist -->
<!-- HVAC Support Technician Certificate -->
<!-- I4.0 Smart System Operation -->
<!-- Information Technology Specialist Cloud Computing -->
<!-- Information Technology Specialist Computational Thinking -->
<!-- Information Technology Specialist Cybersecurity -->
<!-- Information Technology Specialist Device Configuration and Management -->
<!-- Information Technology Specialist Network Security -->
<!-- Information Technology Specialist Python -->
<!-- Information Technology Specialist Software -->
<!-- Interim Credential -->
<!-- Introduction to Aerodynamics -->
<!-- Introduction to Electricity -->
<!-- Fundamentals of Electricity - AC/DC -->
<!-- Introduction to Electronics -->
<!-- Fundamentals of Fluid Power - Hydraulics/Pneumatics -->
<!-- Introduction to Mechatronics -->
<!-- Fundamentals of PLC's - Allen-Bradley/Siemens -->
<!-- Intuit Certified Bookkeeping Professional -->
<!-- Intuit Design for Delight Innovator -->
<!-- ITIL 4 FOUNDATION -->
<!-- Java SE Java Certified Foundations Associate -->
<!-- Knowledge Pillars: AI Business Implementation Specialist (AIBIP) -->
<!-- Knowledge Pillars: AI Industry Acceleration Specialist (AIIAS) -->
<!-- Knowledge Pillars: C# Coding Specialist (CSCS) -->
<!-- Knowledge Pillars: Coding in AI Specialist (CiAIS) -->
<!-- Knowledge Pillars: Cyber Defense Specialist (CDS) -->
<!-- Knowledge Pillars: HTML and CSS Coding Specialist (HCCS) -->
```

```
<!-- Knowledge Pillars: JavaScript Coding Specialist (JSCS) -->
<!-- Knowledge Pillars: Python Coding Apprentice (PCA) -->
<!-- Knowledge Pillars: Python Coding Specialist (PCS) -->
<!-- Knowledge Pillars: WordPress Certified Administrator (WCA) -->
<!-- Knowledge Pillars: WordPress Certified Developer (WCD) -->
<!-- Knowledge Pillars: WordPress Certified Editor (WCE) -->
<!-- Licensed Service Technician -->
<!-- Life Only Agent -->
<!-- Limited Lines License -->
<!-- Logistics & Transportation Operations Strategies (LTOS) -->
<!-- Maintenance Technology -->
<!-- Managing General Agent -->
<!-- Masonry -->
<!-- Meat Evaluation Certification -->
<!-- Medical Coding and Billing Certification -->
<!-- Mental Health Technician Certification (MHTC) -->
<!-- Microsoft Certified: Azure Administrator Associate -->
<!-- Microsoft Certified: Azure Solutions Architect Expert -->
<!-- Network Cabling Specialist Copper-based Systems -->
<!-- Network Defense Essentials (NDE) -->
<!-- Nursing Assistant Certification (NAC) -->
<!-- Online Marketing Certified Associate (OMCA) -->
<!-- Personal Lines Property and Casualty Agent -->
<!-- Physical Therapy Technician Certification (PTTC) -->
<!-- Pipefitting -->
<!-- Plumbing -->
<!-- Private Security - Commissioned Security Officer -->
<!-- Public Insurance Adjuster License -->
<!-- Registered Dental Assistant (RDA) -->
<!-- Registered Health Information Technician (RHIT) -->
<!-- Registered Healthcare Documentation Specialist (RHDS) -->
<!-- Residential Appliance Installer -->
<!-- Residential Wireman -->
<!-- Robot Operations I -->
<!-- SFMA Turfgrass Science Certification -->
<!-- sUAS Safety Level 1 -->
<!-- Supply Chain Framework and Strategy (SCFS) -->
<!-- Surplus Lines License -->
<!-- Telecommunications Technologies -->
<!-- Telecommunicator License -->
<!-- Texas Certified Landscape Professional (TCLP) -->
<!-- Texas Certified Water Smart Professional (TCWSP) -->
<!-- Texas Property and Casualty License -->
<!-- Toon Boom Associate Certification in Harmony Premium -->
<!-- Toon Boom Associate Certification in Storyboarding Pro -->
<!-- Tosa Adobe Illustrator (Advanced or Expert) -->
<!-- Tosa Adobe InDesign (Advanced or Expert) -->
<!-- Tosa Adobe Photoshop (Advanced or Expert) -->
<!-- Tosa Adobe Premiere Pro (Advanced or Expert) -->
<!-- Tosa Certification for Autodesk AutoCAD (Advanced or Expert) -->
<!-- Tosa CyberCitizen (Advanced or Expert) -->
<!-- Tosa Desktop Certified User for Google Workspace (Professional level) -->
<!-- Tosa Desktop Certified User for Microsoft Office (Professional level) -->
<!-- Tosa Google Sheets (Advanced or Expert) -->
```

```
    <!-- Tosa JavaScript (Advanced or Expert) -->
    <!-- Tosa Microsoft Excel (Advanced or Expert) -->
    <!-- Tosa Python (Advanced or Expert) -->
    <!-- Tosa Web Developer (Advanced or Expert) -->
    <!-- Transportation Dispatcher -->
    <!-- Visual Line of Sight Systems Ground -->
    <!-- Welding and Fabrication -->
    <!-- Welding Level 2 -->
  </xs:restriction>
</xs:simpleType>
```

simpleType **PerfAckCollegeAssessCode**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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	
enumeration	5	
enumeration	6	
enumeration	7	
enumeration	8	
enumeration	9	
enumeration	10	
enumeration	11	
enumeration	12	

source

```
<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"/>
    <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"/>
    <!-- Student not acknowledged for Assessment -->
```

```
    <!-- Acknowledgment for PLAN or ASPIRE: 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 reading and math score 1250 or higher -->
    <!-- Acknowledgment for SAT: Scores of at least 410 on reading and 520 on math -->
    <!-- Acknowledgment for SAT: Total score of at least 1310 -->
    <!-- Acknowledgment for ASPIRE: College readiness benchmark met on 3 or more of the 5 subject tests -->
    <!-- Acknowledgment for PSAT/NMSQT: Commended scholar or higher or awardee of the National Recognition Programs -->
    <!-- Acknowledgment for ACT Aspire: earning a composite score of 442 on the ACT Aspire examination -->
    <!-- Acknowledgment for ACT Pre-ACT: earning a composite score of 29 on the ACT PreACT examination -->
    <!-- Acknowledgment for SAT: earning a total score of at least 1350 on the SAT -->
    <!-- Acknowledgment for ACT: earning a composite score of 29 on the ACT PreACT examination (excluding writing) -->
  </xs:restriction>
</xs:simpleType>
```

simpleType **PerfAckDualCreditCode**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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	`<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>`

simpleType **PerformanceLevelType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0

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 6 enumeration 7 enumeration 8 enumeration 9 enumeration A enumeration B

source

```
<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="6"/>
    <xs:enumeration value="7"/>
    <xs:enumeration value="8"/>
    <xs:enumeration value="9"/>
    <xs:enumeration value="A"/>
    <xs:enumeration value="B"/>
    <!-- NA - Not Applicable -->
    <!-- I - Developing or Unsatisfactory Academic Performance, Level I -->
    <!-- II - Satisfactory Academic Performance, Level II -->
    <!-- III - Accomplished or Advanced Academic Performance, Level III -->
    <!-- M - Met Transition Rule Standard -->
    <!-- S - Substitute Assessment -->
    <!-- DidNotMeet - Unsatisfactory Academic Performance, Level I (STAAR
Alternate) or Did Not Meet Grade Level Performance -->
    <!-- Approaches - Approaches Grade Level Performance (Not available for use for
STAAR Alternate) -->
    <!-- Meets - Satisfactory Academic Performance, Level II (STAAR Alternate) or
Meets Grade Level Performance -->
    <!-- Masters - Accomplished or Advanced Academic Performance, Level III (STAAR
Alternate) or Masters Grade Level Performance -->
    <!-- 2020 Waived - STAAR testing requirements waived for administrations for
the 2019-2020 school year -->
  </xs:restriction>
</xs:simpleType>
```

simpleType **PhoneNumberType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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	<xs:simpleType name="PhoneNumberType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="20"/> </xs:restriction> </xs:simpleType>

simpleType **PostalCodeType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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	<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>

simpleType **PriorIDType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **StudentIdentificationType/PriorID**
facets	Kind Value Annotation minLength 1

	maxLength 9
source	<xs:simpleType name="PriorIDType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="9"/> </xs:restriction> </xs:simpleType>

simpleType **QuartileType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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	<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>

simpleType **RaceType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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	<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>

simpleType **SchoolIDType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	elements **CourseType/CreditCampus** **SchoolType/SchoolID** **DisciplineActionType/StateOrganizationId**
facets	Kind Value Annotation pattern ([0-9]{9})
source	<xs:simpleType name="SchoolIDType"> <xs:restriction base="xs:token"> <xs:pattern value="([0-9]{9})"/> </xs:restriction> </xs:simpleType>

simpleType **SchoolNameType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **SchoolType/SchoolName**
facets	Kind Value Annotation minLength 1 maxLength 75
source	<xs:simpleType name="SchoolNameType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="75"/>

```
  </xs:restriction>
</xs:simpleType>
```

simpleType **SemesterSeqType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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	D0	
enumeration	D1	
enumeration	D2	
enumeration	D3	
enumeration	D4	
enumeration	D5	
enumeration	D6	
enumeration	D7	
enumeration	D8	
enumeration	D9	
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"/>
    <xs:enumeration value="5"/>
    <xs:enumeration value="6"/>
    <xs:enumeration value="7"/>
    <xs:enumeration value="8"/>
    <xs:enumeration value="9"/>
    <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="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 -->
      <!-- Single semester dual credit course -->
      <!-- First half of a two-semester dual credit course -->
      <!-- Second half of a two-semester dual credit course -->
      <!-- First third of a three-semester dual credit course -->
      <!-- Second third of a three-semester dual credit course -->
      <!-- Last third of a three-semester dual credit course -->
      <!-- First fourth of a four-semester dual credit course -->
      <!-- Second fourth of a four-semester dual credit course -->
      <!-- Third fourth of a four-semester dual credit course -->
      <!-- Last fourth of a four-semester dual credit course -->
      <!-- Non-High School Year Long Course -->
    </xs:restriction>
  </xs:simpleType>
```

simpleType **SemesterType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:integer**
properties	base xs:integer
used by	element **CourseType/Semester**
facets	Kind Value Annotation totalDigits 1

source	`<xs:simpleType name="SemesterType">`
	`  <xs:restriction base="xs:integer">`
	`  <xs:totalDigits value="1"/>`
	`  </xs:restriction>`
	`</xs:simpleType>`

simpleType **SessionTypeType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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>

simpleType **StateProvinceType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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	<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: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"/>
      <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 -->
<!-- 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>
```

simpleType **StudentAcceleratedInstructionParticipationType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **AcceleratedInstructionType/StudentAcceleratedInstructionParticipation**
facets	Kind / Value / Annotation enumeration 01 enumeration 02 enumeration 03 enumeration 04 enumeration 05 enumeration 06 enumeration 07

source

```
<xs:simpleType name="StudentAcceleratedInstructionParticipationType">
  <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"/>
    <!-- Student Participates In Supplemental Accelerated Instruction -->
    <!-- Student Does Not Participate – Parent Opt Out Of Accelerated Instruction
-->
    <!-- Student Does Not Participate – Assigned TIA Teacher -->
    <!-- Student Does Not Participate – Assigned Accelerated Instruction In Two
Other Subjects -->
    <!-- Student Does Not Participate – Retained -->
    <!-- Local Education Agency Exempt From Providing Accelerated Instruction -->
    <!-- Student Participates - Parent Reduced or Modified Accelerated Instruction
-->
```

```
  </xs:restriction>
</xs:simpleType>
```

simpleType **StudentIDType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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"> <xs:minLength value="1"/> <xs:maxLength value="64"/> </xs:restriction> </xs:simpleType>

simpleType **StudentUniqueIDType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **StudentIdentificationType/StudentUniqueID**
facets	Kind Value Annotation pattern [0-9]{10}
source	<xs:simpleType name="StudentUniqueIDType"> <xs:restriction base="xs:token"> <xs:pattern value="[0-9]{10}"/> </xs:restriction> </xs:simpleType>

simpleType **SubjectAreaType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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"/> <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>

simpleType **SubTestNameType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0

type	restriction of **xs:token**
properties	base xs:token
used by	element **AssessmentSubTestType/SubTestName**
facets	Kind Value Annotation minLength 1 maxLength 60
source	<xs:simpleType name="SubTestNameType"> <xs:restriction base="xs:token"> <xs:minLength value="1"/> <xs:maxLength value="60"/> </xs:restriction> </xs:simpleType>

simpleType **SuffixType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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	<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>
```

simpleType **TestCodeType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **AssessmentType/TestCode**
facets	Kind Value Annotation enumeration A enumeration B enumeration C enumeration D enumeration E enumeration G enumeration I enumeration L enumeration M enumeration N enumeration O enumeration P enumeration Q enumeration R enumeration S enumeration T enumeration W enumeration X enumeration Y enumeration Z enumeration *

source

```
<xs:simpleType name="TestCodeType">
  <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:enumeration value="G"/>
    <xs:enumeration value="I"/>
    <xs:enumeration value="L"/>
    <xs:enumeration value="M"/>
    <xs:enumeration value="N"/>
    <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 -->
    <!-- Score code defaulted to B  (Reading, grades K-1) -->
    <!-- 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 -->
    <!-- Extenuating Circumstances, do not score (Reading, grades K-1) -->
    <!-- Student Information provided from TAKS-Alt -->
    <!-- TAKS Inclusive test was administered -->
    <!-- Student is LEP-exempt -->
    <!-- Medical Exception -->
    <!-- No Authentic Academic Response -->
    <!-- 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>
</xs:simpleType>
```

simpleType **TestNameType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0

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 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 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	
	enumeration	61	
	enumeration	62	
	enumeration	63	
	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	78	
	enumeration	79	
	enumeration	80	
	enumeration	81	
	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	
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	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	<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"/>
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      <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"/>
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      <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:annotation>
          <xs:documentation>Deprecated: Use code 'E6'</xs:documentation>
        </xs:annotation>
        <!-- EOC Algebra I -->
      </xs:enumeration>
      <xs:enumeration value="42">
        <xs:annotation>
          <xs:documentation>Deprecated: Use code 'E7'</xs:documentation>
        </xs:annotation>
        <!-- EOC Geometry -->
      </xs:enumeration>
      <xs:enumeration value="43">
        <xs:annotation>
          <xs:documentation>Deprecated: Use code 'E9'</xs:documentation>
        </xs:annotation>
```

```
      <!-- EOC Biology -->
    </xs:enumeration>
    <xs:enumeration value="44">
      <xs:annotation>
        <xs:documentation>Deprecated: Use code 'EA'</xs:documentation>
      </xs:annotation>
      <!-- EOC Chemistry -->
    </xs:enumeration>
    <xs:enumeration value="45">
      <xs:annotation>
        <xs:documentation>Deprecated: Use code 'EC'</xs:documentation>
      </xs:annotation>
      <!-- EOC U.S.History -->
    </xs:enumeration>
    <xs:enumeration value="46">
      <xs:annotation>
        <xs:documentation>Deprecated: Use code 'EB'</xs:documentation>
      </xs:annotation>
      <!-- EOC Physics -->
    </xs:enumeration>
    <xs:enumeration value="47">
      <xs:annotation>
        <xs:documentation>Deprecated: Use code 'EF'</xs:documentation>
      </xs:annotation>
      <!-- EOC World Geography -->
    </xs:enumeration>
    <xs:enumeration value="48">
      <xs:annotation>
        <xs:documentation>Deprecated: Use code 'H0'</xs:documentation>
      </xs:annotation>
      <!-- EOC English I -->
    </xs:enumeration>
    <xs:enumeration value="49">
      <xs:annotation>
        <xs:documentation>Deprecated: Use code 'E8'</xs:documentation>
      </xs:annotation>
      <!-- EOC Algebra II -->
    </xs:enumeration>
    <xs:enumeration value="50">
      <xs:annotation>
        <xs:documentation>Deprecated: Use code 'H1'</xs:documentation>
      </xs:annotation>
      <!-- EOC English II -->
    </xs:enumeration>
    <xs:enumeration value="51">
      <xs:annotation>
        <xs:documentation>Deprecated: Use code 'ED'</xs:documentation>
      </xs:annotation>
      <!-- EOC World History -->
    </xs:enumeration>
    <xs:enumeration value="52">
      <xs:annotation>
        <xs:documentation>Deprecated: Use code 'H2'</xs:documentation>
      </xs:annotation>
```

```
      <!-- EOC English III -->
    </xs:enumeration>
    <xs:enumeration value="53"/>
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    <xs:enumeration value="56"/>
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    <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:annotation>
        <xs:documentation>Deprecated: Use code 'E0'</xs:documentation>
      </xs:annotation>
      <!-- EOC English I Reading -->
    </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>
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    <xs:enumeration value="78"/>
    <xs:enumeration value="79"/>
    <xs:enumeration value="80"/>
    <xs:enumeration value="81"/>
    <xs:enumeration value="A0"/>
    <xs:enumeration value="A1"/>
    <xs:enumeration value="A2"/>
    <xs:enumeration value="A3"/>
    <xs:enumeration value="A4"/>
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    <xs:enumeration value="AJ"/>
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    <xs:enumeration value="AM"/>
    <xs:enumeration value="AN"/>
    <xs:enumeration value="AP"/>
    <xs:enumeration value="AQ"/>
    <xs:enumeration value="B0"/>
    <xs:enumeration value="B1"/>
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    <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"/>
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<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>
<xs:enumeration value="E2">
  <xs:annotation>
    <xs:documentation>Deprecated: Use code 'EH'</xs:documentation>
  </xs:annotation>
  <!-- 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="E5"/>
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<xs:enumeration value="E8"/>
<xs:enumeration value="E9"/>
<xs:enumeration value="EA"/>
<xs:enumeration value="EB"/>
<xs:enumeration value="EC"/>
```

```
<xs:enumeration value="ED"/>
<xs:enumeration value="EF"/>
<xs:enumeration value="EG"/>
<xs:enumeration value="EH"/>
<xs:enumeration value="EJ"/>
<xs:enumeration value="F0"/>
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<xs:enumeration value="F8"/>
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<xs:enumeration value="G1"/>
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    <xs:enumeration value="JR"/>
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    <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) -->
    <!-- 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) -->
<!-- TAKS Exit Level Mathematics - Substitution -->
<!-- TAKS Exit Level Science - Substitution -->
<!-- TAKS Exit Level Language Arts - Substitution -->
<!-- TAKS Exit Level Social Studies - Substitution -->
<!-- Grade 3 English Reading -->
<!-- Grade 3 English Mathematics -->
<!-- Grade 3 Spanish Reading -->
<!-- Grade 3 Spanish Mathematics -->
<!-- Grade 4 English Reading -->
<!-- Grade 4 English Mathematics -->
<!-- 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) -->
<!-- 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) -->
<!-- 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>
```

simpleType **TestScoreType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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	`<xs:simpleType name="TestScoreType">`
	`  <xs:restriction base="xs:token">`
	`  <xs:minLength value="1"/>`
	`  <xs:maxLength value="6"/>`

```
  </xs:restriction>
</xs:simpleType>
```

simpleType **TexasGrantType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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	<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>

simpleType **TitleIType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **SpecialProgramsType/TitleI**
facets	Kind Value Annotation

	enumeration 0 enumeration A enumeration 6 enumeration 7 enumeration 8 enumeration 9
source	<xs:simpleType name="TitleIType"> <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>

simpleType **TX-BehaviorLocationType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **DisciplineActionType/TX-BehaviorLocation**
facets	Kind Value Annotation enumeration 00 enumeration 01 enumeration 02 enumeration 03 enumeration 04

	enumeration 05 enumeration 06
source	<xs:simpleType name="TX-BehaviorLocationType"> <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"/> <!-- Not Applicable --> <!-- On Campus --> <!-- Off Campus, but within 300 feet of campus property line --> <!-- Off Campus, but at a school sponsored or school related activity --> <!-- Off Campus, and further than 300 feet from the campus boundary (Student was not in attendance at a school sponsored or school related activity) --> <!-- On campus of another school district, or while in attendance at a school sponsored or school related activity of another school district --> <!-- On School Property or on Public Property within 500 Feet of School Property - use only with Behavior 711 new code --> </xs:restriction> <!-- Code table ID TCXX1 (PEIMS: C190) --> </xs:simpleType>

simpleType **TX-DisciplineActionLengthDifferenceReasonType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **DisciplineActionType/TX-DisciplinaryLengthDifferenceReason**
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 99

source

```
<xs:simpleType name="TX-DisciplineActionLengthDifferenceReasonType">
  <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:enumeration value="08"/>
    <xs:enumeration value="09"/>
    <xs:enumeration value="10"/>
    <xs:enumeration value="11"/>
    <xs:enumeration value="12"/>
    <xs:enumeration value="99"/>
    <!-- No Difference Between Official And Actual Lengths Of Disciplinary
Assignments -->
    <!-- Term Modified By District -->
    <!-- Term Modified By Court Order -->
    <!-- Term Modified By Mutual Agreement Of District, Student, And/Or Parents -->
    <!-- Student Completed Term Requirements Sooner Than Expected -->
    <!-- Student Incarcerated -->
    <!-- Term Decreased Due To Extenuating Health-Related Circumstances -->
    <!-- Student Withdrew From School -->
    <!-- School Year Ended Before Completion Of Disciplinary Action Assignment -->
    <!-- Continuation Of Previous Year's Disciplinary Action Assignment -->
    <!-- Term Modified By Placement Program Due To Student Behavior While In The
Placement -->
    <!-- Term Modified By District - Disciplinary Alternative Education Program
Capacity -->
    <!-- Parental Involvement Behavioral Agreement -->
    <!-- Other -->
  </xs:restriction>
  <!-- Code table ID TCXX2 (PEIMS: C166) -->
</xs:simpleType>
```

simpleType **TX-PostSecondaryCertificationLicensureResultCodeType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	element **IBCEarnedType/TX-PostSecondaryCertificationLicensureResult**
facets	Kind Value Annotation enumeration 01 documentation IBC Earned All IBC Requirements completed, including passing examinations and any additional requirements. enumeration 02 documentation IBC Examination Passed All IBC requirements have not been completed to earn

	enumeration 03 the certification. documentation IBC Examination Failed
source	<xs:simpleType name="TX-PostSecondaryCertificationLicensureResultCodeType"> <xs:restriction base="xs:token"> <xs:enumeration value="01"> <xs:annotation> <xs:documentation>IBC Earned All IBC Requirements completed, including passing examinations and any additional requirements.</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="02"> <xs:annotation> <xs:documentation>IBC Examination Passed All IBC requirements have not been completed to earn the certification.</xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="03"> <xs:annotation> <xs:documentation>IBC Examination Failed</xs:documentation> </xs:annotation> </xs:enumeration> </xs:restriction> </xs:simpleType>

simpleType **WithdrawGradeType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
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:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token

used by	element **EnrollmentType/WithdrawReason**
facets	Kind Value Annotation enumeration 01 enumeration 03 enumeration 08 enumeration 16 enumeration 20 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:simpleType name="WithdrawReasonType"> <xs:restriction base="xs:token"> <xs:enumeration value="01"/> <xs:enumeration value="03"/> <xs:enumeration value="08"/> <xs:enumeration value="16"/> <xs:enumeration value="20"/> <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 --> <!-- Pregnancy --> <!-- Return to Home Country -->

```
    <!-- Medical Injury -->
    <!-- College, Pursue Associate's or Bachelor's Degree -->
    <!-- Home Schooling -->
    <!-- Removed-Child Protective Srvs -->
    <!-- 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>
```

simpleType **YearRangeType**

namespace	urn:us:tx:state:tea:TREx:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	elements **DualLanguageImmersionType/CompletionSchoolYear** **AcademicSessionType/SchoolYear** **CurrentCourseworkType/SchoolYear** **DisciplineActionType/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:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	elements **StudentDemographicType/BirthDate** **AcademicStatusType/CertificateDate** **AcademicSummaryType/ClassRankingDate** **DisciplineActionType/DisciplineActionDate** **DisciplineActionType/DisciplineDate** **EnrollmentType/EntryDate** **EnrollmentType/ExitDate** **StudentDemographicType/HomeLanguageSurveyDateAdministered** **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:v2027.1.0
type	restriction of **xs:token**
properties	base xs:token
used by	elements **DualLanguageImmersionType/AssessmentMetDate** **AcademicStatusType/CPRAEDMetDate** **AssessmentType/ExitRequirementMetDate** **AcademicStatusType/FinancialAidApplicationMetDate** **AcademicStatusType/GraduationDate** **PerfAckApIbType/MetDate** **PerfAckCollegeAssessType/MetDate** **PerfAckBilingBilitType/MetDate** **PerfAckCertLicType/MetDate** **PerfAckDualCreditType/MetDate** **AcademicStatusType/POIIMetDate** **AcademicStatusType/SpeechMetDate** **AssessmentType/TestDate**
facets	Kind Value Annotation pattern [0-9]{4}-[01]?[0-9]
source	<xs:simpleType name="YMType"> <xs:restriction base="xs:token"> <xs:pattern value="[0-9]{4}-[01]?[0-9]"/> </xs:restriction> </xs:simpleType>

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