

Student Attendance Interchange (TSDS) (Texas)

Last Modified on 10/22/2022 10:38 am CDT

[Report Logic](#) | [Report Editor](#) | [XML Elements](#)

Classic View: *TX State Reporting > TSDS Extract > Student Attendance Interchange*

Search Terms: *Student Attendance Interchange, Attendance Interchange*

The Student Attendance interchange is used to exchange daily attendance or class-level attendance. The interchange schema can be used in cases where just absences are reported, or where both attendance and absences are reported.

TSDS Extract ☆

[Reporting](#) > [TX State Reporting](#) > [TSDS Extract](#)

TX TSDS Extract

This tool will extract data for uploading files to the state system.

Report Options

Submission: 3 - Summer

Interchanges: Student Attendance

Effective Date:

Status: Regular

Report Type: XML

Filter By: Calendar
 District
 School

Population: Unique ID

Ad Hoc Filter:

Select Calendars

Which calendar(s) would you like to include in the report?

active year
 list by school
 list by year

19-20

- 19-20 Elementary School
- 19-20 Middle School
- 19-20 High School
- 19-20 PK T/Th School
- 19-20 PK M/W School
- 19-20 JJAEP
- 19-20 Lacy Elementary School
- 19-20 Lowe Elementary
- 19-20 PISD Day Care Facility
- 19-20 Princeton DAEP
- 19-20 Princeton High School
- 19-20 Smith Elementary
- 19-20 Southard Middle School
- 19-20 Special Programs
- PK 19-20 Godwin Elementary Sch
- PK 19-20 Harper Elementary Sch
- PK 19-20 Lacy Elementary Schoo
- PK 19-20 Lowe Elementary
- PK 19-20 Smith Elementary

CTRL-click or SHIFT-click to select multiple

Refresh Show top 50 tasks submitted between 12/10/2019 and 12/17/2019

Batch Queue List	Queued Time	Report Title	Status	Download

TSDS Student Attendance Interchange

Report Logic

▶ [Click here to expand...](#)

Report Editor

Field	Description								
Submission	3 - Summer 4 - Extended								
Interchanges	Interchanges are XML Schema Definitions (XSDs) which group related complex types. Select Student Attendance .								
Effective Date	Only data as of this date reports. Default value is today's date.								
Status	<ul style="list-style-type: none"> • Regular • Resubmission • Working Collection 								
Report Type	XML								
Filter By	<p>This field allows you to narrow the report results to specific Calendars, Calendar Years (District), or Schools.</p> <table border="1"> <thead> <tr> <th>Option</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>Calendar</td> <td>This option allows you to select the specific calendar(s) to include in the report.</td> </tr> <tr> <td>District</td> <td> This option allows you to select the specific Calendar Year to include in the report.  </td> </tr> <tr> <td>School</td> <td>This option allows you to select the specific school(s) to include in the report.</td> </tr> </tbody> </table>	Option	Description	Calendar	This option allows you to select the specific calendar(s) to include in the report.	District	This option allows you to select the specific Calendar Year to include in the report. 	School	This option allows you to select the specific school(s) to include in the report.
Option	Description								
Calendar	This option allows you to select the specific calendar(s) to include in the report.								
District	This option allows you to select the specific Calendar Year to include in the report. 								
School	This option allows you to select the specific school(s) to include in the report.								
Population	This option allows you to limit report results to Unique IDs. The Unique ID option only considers students with a Unique ID. The <i>All</i> option considers all students.								
Ad Hoc Filter	Select an Ad Hoc filter to limit report results to those that meet filter requirements.								
Report Generation	The report can be marked to generate immediately using the Generate Extract button or can be marked to generate at a later time using the Submit to Batch button. See the Batch Queue article for additional guidance.								

XML Elements

[BasicReportingPeriodAttendanceExtension](#) | [SpecialProgramsReportingPeriodAttendanceExtension](#) | [Student Truancy](#)

BasicReportingPeriodAttendanceExtension

If a student has an ADA record for the reporting enrollment that contains an ADA Eligibility of 7 or 8, the student does not report the following elements for the date range of that ADA record.

- TX-TotalDaysAbsent
- TX-TotalIneligibleDaysPresent
- TX-TotalEligibleDaysPresent

```

- <BasicReportingPeriodAttendanceExtension>
  - <TX-StudentReference>
    - <StudentIdentity>
      <StudentUniqueStateId>0123456789</StudentUniqueStateId>
    </StudentIdentity>
  </TX-StudentReference>
  <TX-CampusIdOfEnrollment>129906002</TX-CampusIdOfEnrollment>
  <TX-AttendanceEventIndicator>01</TX-AttendanceEventIndicator>
  <TX-InstructionalTrack>0</TX-InstructionalTrack>
  <TX-ReportingPeriod>1</TX-ReportingPeriod>
  <TX-NumberDaysTaught>030</TX-NumberDaysTaught>
  <TX-GradeLevel>11</TX-GradeLevel>
  <TX-TotalDaysAbsent>0000</TX-TotalDaysAbsent>
  <TX-TotalIneligibleDaysPresent>0000</TX-TotalIneligibleDaysPresent>
  <TX-TotalEligibleDaysPresent>0300</TX-TotalEligibleDaysPresent>
</BasicReportingPeriodAttendanceExtension>

```

Days counted in the **Remote Asynchronous** (RA) and **Remote Synchronous** (RS) EligibleDaysPresent fields do NOT count for standard attendance.

. This logic applies to:

- TX-TotalEligibleDaysPresent (standard)
- TX-RSTotalEligibleDaysPresent (Remote Synchronous)
- TX-RATotalEligibleDaysPresent (Remote Asynchronous)

TX-TotalEligibleDaysPresent and it's corresponding RA and RS attendance fields must report together and must **equal** TX-NumberDaysTaught **minus** TX-TotalDaysAbsent **minus** TX-TotalIneligibleDaysPresent (when applicable).

XML Element	Description	Location
TX-StudentReference		
<i>StudentIdentity</i> > <i>StudentUniqueStateId</i> <i>Required</i>	Reports the student's Unique State ID. Students with no Unique State ID are not reported. Submission: 3 <i>Numeric, 10 digits</i>	Census > People > Demographics > Student Unique State ID Database: Student.stateID
<i>TX-CampusIdOfEnrollment</i> <i>Required</i>	Reports the District Number (6 digits) + School Number (3 digits) of the school in which the student was enrolled in. Submission: 3 <i>Coded, 9 digits</i>	System Administration > Resources > District Information > State District Number System Administration > Resources > School > School Detail > State School Number Database: District.number School.number

XML Element	Description	Location
<p><i>TX-Attendance EventIndicator</i> <i>Required</i></p>	<p>Indicates the attendance event type (i.e., Regular, Bilingual, CTE, etc).</p> <p>When reporting basic attendance, the Attendance Event code is reported.</p> <p>The following defines each Attendance Event Code:</p> <ul style="list-style-type: none"> • 01 = Regular • 02 = Regular - Bilingual/ESL • 03 = Regular - CTE • 04 = Regular - PRS • 05 = Regular - SpecialEd • 06 = Flexible - Regular* • 07 = Flexible - Bilingual/ESL* • 08 = Flexible - CTE* • 09 = Flexible - PRS • 10 = Flexible - SpecialEd* • 11 = Regular - SpecialEd Mainstream • 12 = Flexible - SpecialEd Mainstream* <p>* In order for these codes to report, the student must have an ADA record of 7 or 8 AND a value in Flexible Attendance Program Type with dates that encompass all or part of the reporting period.</p> <p>Submission: 3</p> <p><i>Coded, 2 digits</i></p>	<p>Not dynamically stored</p> <p>Database: N/A</p>
<p><i>TX-InstructionalTrack</i> <i>Required</i></p>	<p>Reports an identifying number for the number of calendars in a particular school.</p> <p>If there is only 1 calendar in a particular school, a value of 00 is reported. If there is more than 1 calendar in the school, the first school is reported as 00, the second school is reported as 01, and this sequence continues for all schools within the calendar.</p> <p>Submission: 3</p> <p><i>Coded, 2 characters</i> <i>Two digits always report, zero pad left.</i> <i>Default value of 00.</i></p>	<p>System Administration > Calendar > Calendar > Schedule</p> <p>Database: Not dynamically stored</p>

XML Element	Description	Location
<p><i>TX-ReportingPeriod</i> <i>Required</i></p>	<p>Reports the sequence of the School Month (Attendance or Reporting Period).</p> <p>For example, First Week Reporting Period reports as 1.</p> <p>Submission: 3</p> <p><i>Coded, 2 characters</i></p>	<p>System Administration > Calendar > Calendar > School Months (Attendance Periods)</p> <p>Database: SchoolMonth.seq</p>
<p><i>TX-Number DaysTaught</i> <i>Required</i></p>	<p>Reports the number of instructional days being reported.</p> <p>This represents the actual number of instructional days in the school/track calendar for a specific reporting period.</p> <p>Submission: 3</p> <p><i>Numeric, 3 digits</i></p>	<p>System Administration > Calendar > Calendar > School Months (Attendance Periods)</p> <p>Database: Calculated, not dynamically stored</p>
<p><i>TX-GradeLevel</i> <i>Required</i></p>	<p>Reports the student's grade level based on their most current enrollment record.</p> <p>Submission: 3</p> <p><i>Coded, 2 characters</i></p>	<p>Student Information > General > Enrollments > General Enrollment Information > Grade</p> <p>Database: Enrollment.grade</p>
<p><i>TX-TotalDaysAbsent</i> <i>Required</i></p>	<p>Reports the number of days in the reporting period in which the student was enrolled but counted as absent.</p> <p>Students with an ADA Eligibility = 2, 5 or 6 reports as .5 (1/2) for every instructional day absent.</p> <p>A value of 000.0 is reported if the student has no days of absence. The final number must be 0 or 5.</p> <p>Submission: 3</p> <p><i>Numeric, 5 digits</i></p>	<p>Calculated</p> <p>Database: Calculated, not dynamically stored</p>

XML Element	Description	Location
<p><i>TX-TotalIneligible DaysPresent</i> <i>Required</i></p>	<p>Reports the total ineligible days present.</p> <p>For a student with ADA Eligibility = 4 or 5 the number of days in the reporting period in which the student was in an enrollment with ADA Eligibility = 4 or 5 and counted as present reports.</p> <p>For students with ADA Eligibility = 5, .5 (1/2) days for every instructional day present.</p> <p>The number reports as a decimal with the format XXX.X (final number must be 5 or 0).</p> <p>000.0 reports if the student does not have ADA Eligibility = 4 or 5 in the Reporting Period.</p> <p>Submission: 3</p> <p><i>Numeric, 5 digits</i></p>	<p>Calculated</p> <p>Database: Calculated, not dynamically stored</p>

XML Element	Description	Location
<p><i>TX-TotalEligible DaysPresent Optional</i></p>	<p>Reports the total number of eligible days present.</p> <p>For a student with ADA Eligibility = 1, 2, 3 or 6, this field reports the number of days in the reporting period in which the student was counted as present.</p> <p>Students with an ADA Eligibility = 2 or 6 reports as .5 for every instructional day absent.</p> <p>The number reports as a decimal with the format XXX.X (final number must be 5 or 0).</p> <p>00.00 reports if the student does not have ADA Eligibility = 1, 2, 3, or 6 at any time in the Reporting Period.</p> <p><i>All three attendance fields (Standard, RA and RS) must report together and must equal Total Eligible Days Present for this attendance type.</i></p> <p>Submission: 3</p> <p><i>Numeric, 5 digits</i></p>	<p>Calculated</p> <p>Database: Calculated, not dynamically stored</p>

XML Element	Description	Location								
TX-RSTotalEligibleDaysPresent <i>Required</i>	<p>For all days that qualify for the TX-TotalEligibleDaysPresent field AND for every day the student is present, the following applies:</p> <table border="1" data-bbox="528 434 1007 1048"> <thead> <tr> <th data-bbox="528 434 767 521">Day counts if..</th> <th data-bbox="767 434 1007 521">Day does not count if..</th> </tr> </thead> <tbody> <tr> <td data-bbox="528 521 767 707">Student has an attendance code of RS for that day.</td> <td data-bbox="767 521 1007 707">Student has an attendance code of RA OR IP for that day.</td> </tr> <tr> <td colspan="2" data-bbox="528 707 1007 862">If student does not have an applicable attendance code for that day - check their blended learning group assignment.</td> </tr> <tr> <td data-bbox="528 862 767 1048">If assignment is marked as Virtual > Synchronous count that day for this field</td> <td data-bbox="767 862 1007 1048">If none of these are true, do not count that day for this field.</td> </tr> </tbody> </table> <p>Element: RS-TOTAL-ELIGIBLE-DAYS-PRESENT</p> <p>Submission: 3</p> <p><i>Numeric, 5 digits</i></p>	Day counts if..	Day does not count if..	Student has an attendance code of RS for that day.	Student has an attendance code of RA OR IP for that day.	If student does not have an applicable attendance code for that day - check their blended learning group assignment.		If assignment is marked as Virtual > Synchronous count that day for this field	If none of these are true, do not count that day for this field.	<p>Calculated, not dynamically stored</p> <p>Database: Calculated</p>
Day counts if..	Day does not count if..									
Student has an attendance code of RS for that day.	Student has an attendance code of RA OR IP for that day.									
If student does not have an applicable attendance code for that day - check their blended learning group assignment.										
If assignment is marked as Virtual > Synchronous count that day for this field	If none of these are true, do not count that day for this field.									

XML Element	Description	Location								
TX- RATotalEligibleDaysPresent <i>Required</i>	<p>For all days that qualify for the TX- TotalEligibleDaysPresent field AND for every day the student is present, the following applies:</p> <table border="1" data-bbox="528 434 1007 1014"> <thead> <tr> <th data-bbox="528 434 767 521">Day Counts If..</th> <th data-bbox="767 434 1007 521">Day Does Not Count If..</th> </tr> </thead> <tbody> <tr> <td data-bbox="528 521 767 674">Student has an attendance code of RA for that day.</td> <td data-bbox="767 521 1007 674">Student has an attendance code of RS OR IP for that day.</td> </tr> <tr> <td colspan="2" data-bbox="528 674 1007 828">If student does not have an applicable attendance code for that day - check their blended learning group assignment.</td> </tr> <tr> <td data-bbox="528 828 767 1014">If assignment is marked as Virtual > Asynchronous count that day for this field.</td> <td data-bbox="767 828 1007 1014">If none of these are true, do not count that day for this field.</td> </tr> </tbody> </table> <p>Element: RA-TOTAL-ELIGIBLE-DAYS-PRESENT</p> <p>Submission: 3</p> <p><i>Numeric, 5 digits</i></p>	Day Counts If..	Day Does Not Count If..	Student has an attendance code of RA for that day.	Student has an attendance code of RS OR IP for that day.	If student does not have an applicable attendance code for that day - check their blended learning group assignment.		If assignment is marked as Virtual > Asynchronous count that day for this field.	If none of these are true, do not count that day for this field.	<p>Calculated, not dynamically stored</p> <p>Database: Calculated</p>
Day Counts If..	Day Does Not Count If..									
Student has an attendance code of RA for that day.	Student has an attendance code of RS OR IP for that day.									
If student does not have an applicable attendance code for that day - check their blended learning group assignment.										
If assignment is marked as Virtual > Asynchronous count that day for this field.	If none of these are true, do not count that day for this field.									
TX-PrimaryPK FundingSource <i>Optional</i>	<p>If a student has a grade level of PK, the Primary PK Funding Source Code value is reported. Otherwise, this field reports blank.</p> <p>Submission: 3</p> <p><i>Coded, 2 characters</i></p>	<p>Student Information > General > Enrollments > State Reporting Fields > Primary PK Funding Source Code</p> <p>Database: EnrollmentTX.primaryPKFundingSourceCode</p>								
TX-SecondaryPK FundingSource <i>Optional</i>	<p>If a student has a grade level of PK, the Secondary PK Funding Source Code value is reported. Otherwise, this field reports blank.</p> <p>Submission: 3</p> <p><i>Coded, 2 characters</i></p>	<p>Student Information > General > Enrollments > State Reporting Fields > Secondary PK Funding Source Code</p> <p>Database: EnrollmentTX.secondaryPKFundingSourceCode</p>								

XML Element	Description	Location
<code>TX-PKProgramTypeIndicator</code> <i>Optional</i>	If a student has a grade level of PK, the PK Program Type value is reported. Otherwise, this field reports blank. Submission: 3 <i>Coded, 2 characters</i>	Student Information > General > Enrollments > State Reporting Fields > PK Program Type Database: EnrollmentTX. pkProgramType

SpecialProgramsReportingPeriodAttendanceExtension

To report flexible attendance in Submission 4, a student must have an ADA record for the reporting enrollment that contains an ADA Eligibility of 7 or 8 AND a Flexible Attendance Program Type.

```

<SpecialProgramsReportingPeriodAttendanceExtension>
- <TX-StudentReference>
  - <StudentIdentity>
    <StudentUniqueStateId>0123456789</StudentUniqueStateId>
  </StudentIdentity>
</TX-StudentReference>
<TX-CampusIdOfEnrollment>129906002</TX-CampusIdOfEnrollment>
<TX-AttendanceEventIndicator>03</TX-AttendanceEventIndicator>
<TX-InstructionalTrack>0</TX-InstructionalTrack>
<TX-ReportingPeriod>3</TX-ReportingPeriod>
<TX-NumberDaysTaught>040</TX-NumberDaysTaught>
<TX-GradeLevel>11</TX-GradeLevel>
<TX-TotalEligibleMinutesPresent>21718</TX-TotalEligibleMinutesPresent>
- <TX-FlexibleAttendance>
  <TX-FlexibleAttendanceProgram>1</TX-FlexibleAttendanceProgram>
</TX-FlexibleAttendance>
</SpecialProgramsReportingPeriodAttendanceExtension>
  
```

Days counted in **Remote Asynchronous (RA)** and **Remote Synchronous (RS)** fields are NOT counted for standard attendance fields.

This logic applies to:

- TX-TotalEligibleDaysPresent (standard)
- TX-RSTotalEligibleDaysPresent (Remote Synchronous)
- TX-RATotalEligibleDaysPresent (Remote Asynchronous)
- *TX-ExcessHoursInstrSetting (and it's corresponding RA and RS fields)*
- TX-CTEEligibleDaysPresentV1-V3 (Standard V Code)
- TX-RSCTEEligibleDaysPresentV1-V3 (Remote Synchronous)
- TX-RACTEEligibleDaysPresentV1-V3 (Remote Asynchronous)

Standard attendance fields and their corresponding RA and RS attendance fields must report together and must **equal** TX-NumberDaysTaught **minus** TX-TotalDaysAbsent **minus** TX-TotalIneligibleDaysPresent (when applicable)

XML Element	Description	Location
TX-StudentReference		

XML Element	Description	Location
<p><i>StudentIdentity > StudentUniqueStateId</i> <i>Required</i></p>	<p>Reports the student's Unique Student ID.</p> <p>Students with no Unique Student ID are not reported.</p> <p>Submission: 3, 4</p> <p><i>Numeric, 10 digits</i></p>	<p>Census > People > Demographics > Student Unique State ID</p> <p>Database: Student.stateID</p>
<p><i>TX-CampusIdOfEnrollment</i> <i>Required</i></p>	<p>Reports the District Number (6 digits) + School Number (3 digits) of the school in which the student was enrolled.</p> <p>Submission: 3, 4</p> <p><i>Coded, 9 digits</i></p>	<p>System Administration > Resources > District Information > State District Number</p> <p>System Administration > Resources > School > School Detail > State School Number</p> <p>Database: District.number School.number</p>

XML Element	Description	Location
<p><i>TX-AttendanceEventIndicator</i> <i>Required</i></p>	<p>Indicates the attendance event type (i.e., Regular, Bilingual, CTE, etc).</p> <p>When reporting basic attendance, the Attendance Event code is reported.</p> <p>The following list defines each Attendance Event Code:</p> <ul style="list-style-type: none"> • 01 = Regular • 02 = Regular - Bilingual/ESL • 03 = Regular - CTE • 04 = Regular - PRS • 05 = Regular - SpecialEd • 06 = Flexible - Regular* • 07 = Flexible - Bilingual/ESL* • 08 = Flexible - CTE* • 09 = Flexible - PRS* • 10 = Flexible - SpecialEd* • 11 = Regular - SpecialEd Mainstream • 12 = Flexible - SpecialEd Mainstream* <p>*In order for these codes to report, the student must have an ADA record of 7 or 8 AND a value in Flexible Attendance Program Type with dates that encompass all or part of the reporting period.</p> <p>Submission: 3, 4</p> <p><i>Coded, 2 digits</i></p>	<p>Calculated</p> <p>Database: Calculated, not dynamically stored</p>

XML Element	Description	Location
<p><i>TX-InstructionalTrack</i> <i>Required</i></p>	<p>Reports an identifying number for the number of calendars in a particular school.</p> <p>If there is only 1 calendar in a particular school, a value of 0 is reported. If there is more than 1 calendar in the school, the first school is reported as 0, the second school is reported as 1, and this sequence continues for all schools within the calendar.</p> <p>Submission: 3, 4</p> <p><i>Coded, 2 characters</i></p>	<p>System Administration > Calendar > Calendar > Schedule</p> <p>Database: Calculated, not dynamically stored</p>
<p><i>TX-ReportingPeriod</i> <i>Required</i></p>	<p>Reports the sequence of the School Month (Attendance or Reporting Period).</p> <p>For example, First Week Reporting Period reports as 1.</p> <p>Submission: 3, 4</p> <p><i>Coded, 2 characters</i></p>	<p>System Administration > Calendar > Calendar > School Months (Attendance Periods)</p> <p>Database: SchoolMonth.seq</p>
<p><i>TX-NumberDaysTaught</i> <i>Required</i></p>	<p>Reports the number of instructional days being reported.</p> <p>This represents the actual number of instructional days in the school/track calendar for a specific reporting period.</p> <p>Submission: 3, 4</p> <p><i>Numeric, 3 digits</i></p>	<p>System Administration > Calendar > Calendar > School Months (Attendance Periods)</p> <p>Database: Calculated, not dynamically stored</p>
<p><i>TX-GradeLevel</i> <i>Required</i></p>	<p>This field reports the student's grade level based on their most current enrollment record.</p> <p>Submission: 3, 4</p> <p><i>Coded, 2 characters</i></p>	<p>Student Information > General > Enrollments > General Enrollment Information > Grade</p> <p>Database: Enrollment.grade</p>

XML Element	Description	Location
<p><i>TX-BilingualESLFundingCode</i> <i>Optional</i></p>	<p>If student has an active EL record AND an active EL Services record AND Bilingual/ESL Funding contains a value, then report that value.</p> <p>All others, do not report.</p> <p>Submission: 3, 4</p> <p><i>Coded, 2 digits</i></p>	<p>Student Information > Program Participation > English Learners (EL) > EL AND EL Services</p> <p>Database: LepService.funding2</p>
<p>TX-RSBilingualESLFundingCode <i>Optional</i></p>	<p>If student is reporting any RS attendance during the reporting attendance period AND the student is reporting a value in TX-BilingualESLFundingCode, then report that same value.</p> <p>All others, do not report.</p> <p>Submission: 3, 4</p> <p><i>Coded, 2 characters</i></p>	<p>Student Information > Program Participation > English Learners (EL) > EL AND EL Services</p> <p>Database: LepService.funding2 (When the student has at least one day they are in a Virtual Learning Group with 'Remote Synchronous')</p>
<p>TX-RABilingualESLFundingCode <i>Optional</i></p>	<p>If student is reporting any RA attendance during the reporting attendance period AND the student is reporting a value in TX-BilingualESLFundingCode, then report that same value.</p> <p>All others, do not report.</p> <p>Submission: 3, 4</p> <p><i>Coded, 2 characters</i></p>	<p>Student Information > Program Participation > English Learners (EL) > EL AND EL Services</p> <p>Database: LepService.funding2 (When the student has at least one day they are in a Virtual Learning Group with 'Remote Asynchronous')</p>

XML Element	Description	Location
<p><i>TX-TotalEligibleDaysPresent</i> <i>Optional</i></p>	<p>For a student with an active ESL/Bilingual program during the reporting period, report the number of days in the reporting period in which:</p> <ul style="list-style-type: none"> • The student was enrolled, • The ESL/BIL program was active, • And the student was counted as present. <p>Students with an ADA Eligibility = 2 or 6 reports as .5 for every instructional day present</p> <p>The final number reports as a decimal with the format XXX.X. The final number must be 5 or 0.</p> <p>000.0 reports if the student does not have an active ESL/Bilingual program during the reporting period, OR if the student is in grade EE, even if the student has an active ESL/Bilingual program.</p> <p>If a non-state code is tied to a state reportable code, then the state reportable code is used for reporting.</p> <p>Bilingual and ESL Attendance report values only if the student has an active EL Program Status AND an active EL Service Type of B2, B3, B4, B5, E2, or E3 on the same service date.</p> <p>Element: TOTAL-ELIG-BILINGUAL/ESL-DAYS-PRESENT</p> <p>Submission: 3</p> <p><i>Numeric, 5 digits</i></p>	<p>Student Information > Program Participation > English Learners (EL) / Calculated value</p> <p>Database: Calculated, not dynamically stored</p>

XML Element	Description	Location								
TX-RSTotalEligibleDaysPresent <i>Optional</i>	<p>For all days that qualify for the TX-TotalEligibleDaysPresent field AND for every day the student is present, the following applies:</p> <table border="1" data-bbox="560 398 927 1144"> <thead> <tr> <th data-bbox="560 398 743 517">Day counts if...</th> <th data-bbox="743 398 927 517">Day does not count if..</th> </tr> </thead> <tbody> <tr> <td data-bbox="560 517 743 707">Student has an attendance code of RS for that day.</td> <td data-bbox="743 517 927 707">Student has an attendance code of RA OR IP.</td> </tr> <tr> <td colspan="2" data-bbox="560 707 927 891">If student does not have an applicable attendance code for that day - check their blended learning group assignment.</td> </tr> <tr> <td data-bbox="560 891 743 1144">If assignment is marked as Virtual > Synchronous count that day for this field.</td> <td data-bbox="743 891 927 1144">If none of these are true, do not count that day for this field.</td> </tr> </tbody> </table> <p>If the student value is 0.0, this element does not report.</p> <p>Element: RS-TOTAL-ELIG-BILINGUAL/ESL-DAYS-PRESENT</p> <p>Submission: 3</p> <p><i>Coded, 5 characters</i></p>	Day counts if...	Day does not count if..	Student has an attendance code of RS for that day.	Student has an attendance code of RA OR IP.	If student does not have an applicable attendance code for that day - check their blended learning group assignment.		If assignment is marked as Virtual > Synchronous count that day for this field.	If none of these are true, do not count that day for this field.	<p>Student Information > Program Participation > LEP</p> <p>Database: Calculated, not dynamically stored</p>
Day counts if...	Day does not count if..									
Student has an attendance code of RS for that day.	Student has an attendance code of RA OR IP.									
If student does not have an applicable attendance code for that day - check their blended learning group assignment.										
If assignment is marked as Virtual > Synchronous count that day for this field.	If none of these are true, do not count that day for this field.									

XML Element	Description	Location								
TX- RATotalEligibleDaysPresent <i>Optional</i>	<p>For all days that qualify in <i>TX-TotalEligibleDaysPresent</i> AND for every day the student is present, the following applies:</p> <table border="1" data-bbox="560 398 927 1178"> <thead> <tr> <th data-bbox="560 398 746 517">Day counts if...</th> <th data-bbox="746 398 927 517">Day does not count if..</th> </tr> </thead> <tbody> <tr> <td data-bbox="560 517 746 741">Student has an attendance code of RA for that day.</td> <td data-bbox="746 517 927 741">Student has an attendance code of RS OR IP.</td> </tr> <tr> <td colspan="2" data-bbox="560 741 927 927">If student does not have an applicable attendance code for that day - check their blended learning group assignment.</td> </tr> <tr> <td data-bbox="560 927 746 1178">If assignment is marked as Virtual > Asynchronous count that day for this field.</td> <td data-bbox="746 927 927 1178">If none of these are true, do not count that day for this field.</td> </tr> </tbody> </table> <p>If the student value is 0.0, this element does not report.</p> <p>Element: RA-TOTAL-ELIG-BILINGUAL/ESL-DAYS-PRESENT</p> <p>Submission: 3 <i>Coded, 5 characters</i></p>	Day counts if...	Day does not count if..	Student has an attendance code of RA for that day.	Student has an attendance code of RS OR IP.	If student does not have an applicable attendance code for that day - check their blended learning group assignment.		If assignment is marked as Virtual > Asynchronous count that day for this field.	If none of these are true, do not count that day for this field.	<p>Student Information > Program Participation > LEP</p> <p>Database: Calculated, not dynamically stored</p>
Day counts if...	Day does not count if..									
Student has an attendance code of RA for that day.	Student has an attendance code of RS OR IP.									
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XML Element	Description	Location
<p><i>TX-TotalEligibleDaysPresent</i> <i>Optional</i></p>	<p>For a student with an active Residential Facilities program during the reporting period, report the number of days in the reporting period in which:</p> <ul style="list-style-type: none"> • The student was enrolled, • The program was active, • And the student was counted as present. <p>Students with ADA Eligibility = 2 or 6 report .5 (1/2) days for every instructional day present.</p> <p>The final number reports as a decimal with the format XXX.X. The final number must be 5 or 0.</p> <p>0.0 reports if the student does not have an active Residential Facilities program during the reporting period,</p> <p>10 days would report as 10.0 and 10.5 days would report as 10.5.</p> <p><i>All three attendance fields (Standard, RA and RS) must report together and must equal Total Eligible Days Present for this attendance type.</i></p> <p>Element: TOTAL-ELIG-RESIDENTIAL-FACILITY-DAYS-PRESENT</p> <p>Submission: 3</p> <p><i>Numeric, 5 digits</i></p>	<p>Student Information > General > Program Participation > State Programs > Residential Facilities</p> <p>Database: Calculated, not dynamically stored</p>

XML Element	Description	Location								
TX-RSTotalEligibleDaysPresent <i>Optional</i>	<p>For all days that qualify in the field directly above (<i>TX-RSTotalEligibleDaysPresent</i>) AND for every day that a student is present, the following applies:</p> <table border="1" data-bbox="560 434 927 1178"> <thead> <tr> <th data-bbox="560 434 743 555">Day counts if...</th> <th data-bbox="743 434 927 555">Day does not count if...</th> </tr> </thead> <tbody> <tr> <td data-bbox="560 555 743 741">student has an attendance code of RS for that day</td> <td data-bbox="743 555 927 741">student has an attendance code of RA OR IP.</td> </tr> <tr> <td colspan="2" data-bbox="560 741 927 927">If student does not have an applicable attendance code for that day - check their blended learning group assignment.</td> </tr> <tr> <td data-bbox="560 927 743 1178">If assignment is marked as Virtual > Synchronous count that day for this field</td> <td data-bbox="743 927 927 1178">If none of these are true, do not count that day for this field</td> </tr> </tbody> </table> <p>Element: RS-TOTAL-ELIG-RESIDENTIAL-FACILITY-DAYS-PRESENT</p> <p>Submission: 3</p> <p><i>Numeric, 5 digits</i></p>	Day counts if...	Day does not count if...	student has an attendance code of RS for that day	student has an attendance code of RA OR IP.	If student does not have an applicable attendance code for that day - check their blended learning group assignment.		If assignment is marked as Virtual > Synchronous count that day for this field	If none of these are true, do not count that day for this field	<p>Student Information > General > Program Participation > State Programs > Residential Facilities</p> <p>Database: Calculated, not dynamically stored</p>
Day counts if...	Day does not count if...									
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Day counts if...	Day does not count if..									
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XML Element	Description	Location
<p><i>TX-TotalEligibleDaysPresent</i> <i>Optional</i></p>	<p>For a student with an active PRS program during the reporting period, report the number of days in the reporting period in which:</p> <ul style="list-style-type: none"> • The student was enrolled, • The ESL/BIL program was active, • And the student was counted as present. <p>To report, the student must have an active PRS Program OR PRS Flag.</p> <p>Students with an ADA Eligibility = 2 or 6 reports as .5 for every instructional day present.</p> <p>The final number reports as a decimal with the format XXX.X. The final number must be 5 or 0.</p> <p>0.0 reports if the student does not have an active PRS program during the reporting period, OR if the student is male (even with an active program), OR if the student's grade level is EE - 03 (even with an active program).</p> <p>Element: TOTAL-ELIG-PREG-REL-SVCS-DAYS-PRESENT</p> <p>Submission: 3</p> <p><i>Numeric, 5 digits</i></p>	<p>Student Information > General > Flags > Student Flag Editor > Flags > PRS: Pregnancy Related Services / Calculated value</p> <p>Student Information > General > Search Tab > Student > Flags > Student Flag Editor > Flag > PRS</p> <p>OR</p> <p>Student Information > Program Participation > Programs > Program Participation Editor > Program > PRS</p> <p>Database: Calculated, not dynamically stored</p>

XML Element	Description	Location								
TX-RSTotalEligibleDaysPresent <i>Optional</i>	<p>For all days that qualify in the <i>TX-TotalEligibleDaysPresent</i> field directly above AND for every day that a student is present, the following applies:</p> <table border="1" data-bbox="560 465 927 1211"> <thead> <tr> <th data-bbox="560 465 743 584">Day counts if...</th> <th data-bbox="743 465 927 584">Day does not count if..</th> </tr> </thead> <tbody> <tr> <td data-bbox="560 584 743 775">student has an attendance code of RS for that day</td> <td data-bbox="743 584 927 775">student has an attendance code of RA OR IP</td> </tr> <tr> <td colspan="2" data-bbox="560 775 927 958">If student does not have an applicable attendance code for that day - check their blended learning group assignment.</td> </tr> <tr> <td data-bbox="560 958 743 1211">If assignment is marked as Virtual > Synchronous count that day for this field</td> <td data-bbox="743 958 927 1211">If none of these are true, do not count that day for this field</td> </tr> </tbody> </table> <p>Element: RS-TOTAL-ELIG-PREG-REL-SVCS-DAYS-PRESENT</p> <p>Submission: 3</p> <p><i>Numeric, 5 digits</i></p>	Day counts if...	Day does not count if..	student has an attendance code of RS for that day	student has an attendance code of RA OR IP	If student does not have an applicable attendance code for that day - check their blended learning group assignment.		If assignment is marked as Virtual > Synchronous count that day for this field	If none of these are true, do not count that day for this field	<p>Student Information > General > Flags > Flag > PRS</p> <p>OR</p> <p>Student Information > Program Participation > Programs > Program Participation Editor > Program > PRS</p> <p>Database: Calculated, not dynamically stored</p>
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XML Element	Description	Location
<p><i>TX-TotalEligibleDaysPresent</i> <i>Optional</i></p>	<p>For a student with an active and locked IEP with an Instructional Setting = 40: Mainstream, during the reporting period, report the number of days in the reporting period in which:</p> <ul style="list-style-type: none"> • The student was enrolled, # the IEP was active and locked • And the student was counted as present. <p>Students with an ADA Eligibility = 2 or 6 reports as .5 (1/2) for every instructional day present.</p> <p>The final number reports as a decimal with the format XXX.X. The final number must be 5 or 0.</p> <p>0.0 reports if the student does not have an active and locked IEP with an Instructional Setting = 40 during the reporting period.</p> <p>Element: TOTAL-ELIG-SP-ED-MAINSTREAM-DAYS-PRESENT</p> <p>Submission: 3</p> <p><i>Numeric, 5 digits</i></p>	<p>Student Information > Special Ed > Documents > TX IEP Enrollment Info > Special Ed Setting = '40' / calculated</p> <p>Database: Calculated, not dynamically stored</p>

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XML Element	Description	Location
<p><i>TX-TotalEligibleDaysPresent</i> <i>Optional</i></p>	<p>For each 6 week reporting period, if the student has an ADA Eligibility Code of 1, 2, 3 or 6, report the number of eligible days present.</p> <p>Using the Start Date and End Date of the reporting period (System Administration > Calendar > Calendar > Attendance Periods) AND the Start Date and End Date for the IEP Plan, count the total non-exempt absences for the attendance period. Subtract this from the total number of days the student was scheduled in Special Ed Services during the reporting period.</p> <p>The final number reports as a decimal with the format XXX.X. The final number must be 5 or 0.</p> <p>Element: ELIGIBLE-DAYS-PRESENT-IN-INSTR-SETTING</p> <p>Submission: 3</p> <p><i>Numeric, 5 digits</i></p>	<p>Student Information > General > State Reporting Fields > ADA Eligibility</p> <p>System Administration > Calendar > Calendar > Attendance Periods > Start and End Dates</p> <p>System Administration > Calendar > Calendar > Periods > Daily Attendance</p> <p>Student Information > General > Attendance</p> <p>Database: Calculated, data not stored</p>

XML Element	Description	Location								
<p><i>TX-RSTotalEligibleDaysPresent</i> <i>Optional</i></p>	<p>For all days that qualify in the <i>TX-TotalEligibleDaysPresent</i> field directly above AND for every day that a student is present, the following applies:</p> <table border="1" data-bbox="560 434 927 1178"> <thead> <tr> <th data-bbox="560 434 743 555">Day counts if...</th> <th data-bbox="743 434 927 555">Day does not count if..</th> </tr> </thead> <tbody> <tr> <td data-bbox="560 555 743 741">student has an attendance code of RS for that day</td> <td data-bbox="743 555 927 741">student has an attendance code of RA OR IP</td> </tr> <tr> <td colspan="2" data-bbox="560 741 927 927">If student does not have an applicable attendance code for that day - check their blended learning group assignment.</td> </tr> <tr> <td data-bbox="560 927 743 1178">If assignment is marked as Virtual > Synchronous count that day for this field</td> <td data-bbox="743 927 927 1178">If none of these are true, do not count that day for this field</td> </tr> </tbody> </table> <p>Element: RS-ELIGIBLE-DAYS-PRESENT-IN-INSTR-SETTING</p> <p>Submission: 3</p> <p><i>Numeric, 5 digits</i></p>	Day counts if...	Day does not count if..	student has an attendance code of RS for that day	student has an attendance code of RA OR IP	If student does not have an applicable attendance code for that day - check their blended learning group assignment.		If assignment is marked as Virtual > Synchronous count that day for this field	If none of these are true, do not count that day for this field	<p>Student Information > Program Participation > State Program > ADA > ADA > Eligibility</p> <p>System Administration > Calendar > Calendar > Attendance Periods > Start and End Dates</p> <p>System Administration > Calendar > Calendar > Periods > Daily Attendance</p> <p>Student Information > General > Attendance</p> <p>Calculated</p> <p>Database: Calculated, not dynamically stored</p>
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XML Element	Description	Location
<p><i>TX-TotalEligibleDaysPresent</i> <i>Optional</i></p>	<p>For a student with an active and locked IEP with an Instructional Setting = 40: Mainstream, during the reporting period, report the number of instructional days the IEP is active during the RP. For all else, 0 reports. The final number reports with the format XXXX</p> <p>Element: FLEX-ATTEND-TOTAL-SP-ED-MAINSTREAM-DAYS-ELIGIBLE</p> <p>Submission 3, 4</p> <p><i>Numeric, 3 digits</i></p>	<p>Calculated, data not stored</p> <p>Database: Calculated, not dynamically stored</p>
<p><i>TX-TotalEligibleDaysPresent</i> <i>Optional</i></p>	<p>For a student with an active ESL/Bilingual program during the reporting period, report the number of instructional days the program is active during the RP. For all else, 0 reports. The final number reports with the format XXXX.</p> <p>Element: FLEX-ATTEND-TOTAL-BILINGUAL/ESL-DAYS-ELIGIBLE</p> <p>Submission: 3, 4</p> <p><i>Numeric, 3 digits</i></p>	<p>Student Information > Program Participation > English Learners (EL)</p> <p>Database: Calculated, not dynamically stored</p>

XML Element	Description	Location
<p><i>TX-TotalEligibleDaysPresent</i> <i>Optional</i></p>	<p>If a student has an active Residential Facilities program during the Reporting Period, report the number of instructional days the program is active during the RP. For a student with no active LEP program, report 0. The final number reports with the format XXX.</p> <p>Element: FLEX-ATTEND-TOTAL-RESIDENTIAL-FACILITY-DAYS-ELIGIBLE</p> <p>Submission: 3, 4</p> <p><i>Numeric, 3 digits</i></p>	<p>Student Information > Program Participation > State Programs > Residential Facility</p> <p>Database: Calculated, not dynamically stored</p>
<p><i>TX-TotalEligibleDaysPresent</i> <i>Optional</i></p>	<p>Reports the number of instructional days within the reporting period that the student is in the above Instructional Setting and the student is present for 45 minutes or more.</p> <p>The final number reports with the format XXXX.</p> <p>Element: FLEX-ATTEND-DAYS-ELIGIBLE-IN-INSTR-SETTING</p> <p>Submission: 3, 4</p> <p><i>Numeric, 3 digits</i></p>	<p>Calculated</p> <p>Database: Calculated, not dynamically stored</p>

XML Element	Description	Location
<p><i>TX-TotalEligibleDaysPresent</i> <i>Optional</i></p>	<p>For a student with ADA Eligibility = 1, 2, 3, or 6, the number of days in the reporting period in which the student was in an enrollment with ADA Eligibility = 1, 2, 3, or 6 and counted as present reports.</p> <p>Students with an ADA Eligibility = 2 or 6 reports as .5 (1/2) for every instructional day present.</p> <p>The final number reports as a decimal with the format XXX.X. The final number must be 5 or 0.</p> <p>0.0 reports if the student does not have an ADA Eligibility = 1, 2, 3, 6 during the reporting period.</p> <p>Element: TOTAL-ELIGIBLE-DAYS-PRESENT</p> <p>Submission: 3</p> <p><i>Numeric, 5 digits</i></p>	<p>Calculated</p> <p>Database: Calculated, not dynamically stored</p>
<p><i>TX-TotalEligibleDaysPresent</i> <i>Optional</i></p>	<p>For a student with an active PRS program during the reporting period, report the number of instructional days the program is active during the RP.</p> <p>The final number reports with the format XXX. The final number must be 5 or 0.</p> <p>Element: FLEX-ATTEND-TOTAL-PRS-DAYS-ELIGIBLE</p> <p>Submission: 3, 4</p> <p><i>Numeric, 3 digits</i></p>	<p>Calculated</p> <p>Database: Calculated, not dynamically stored</p>

XML Element	Description	Location
<p><i>TX-RegDaySchProgDeaf</i> <i>Optional</i></p>	<p>If a student has an active Service of Date Program: Regional day school < 50% of the day or has an active service of Deaf Program: Regional day school => 50% of the day and the student has an Instructional Setting code of 3, a value of 3 is reported.</p> <p>Otherwise, if the student has an Instructional Setting code of 3, 0 reports for Deaf Program 3 if there is no active Deaf Program.</p> <p>If the student does not have an Instructional Setting Code of 3 and no active Deaf Program, the field reports blank.</p> <p>Regional Day School Program for the Deaf Students who are age and residence eligible and are in membership are reported with a 405 record with the REG-DAY-SCH-PROG-DEAF-CODE is reported as a 3.</p> <p>Submission: 3</p> <p><i>Coded, 2 characters</i></p>	<p>Student Information > Special Ed > Documents > SPED Services > Services</p> <p>Database: Calculated, not dynamically stored</p>

XML Element	Description	Location
<p><i>TX-InstructionalSetting</i> <i>Optional</i></p>	<p>The TX Instructional Setting code is reported.</p> <p>Student records with the following Special Ed Setting (Instructional Setting Codes) values do not report in Submission 3 of the report: 31, 32, 34, 40, 50, 60, 70, 71.</p> <p>Students receiving Speech Therapy Services (Special Ed Setting code of 00) are reported on the 405 record unless exempted by other reporting requirements such as ADA Eligibility code 0 students.</p> <p>Students receiving speech therapy services who are also receiving services in another instructional setting report for both instructional settings unless exempted by other reporting requirements such as ADA Eligibility code 0 students.</p> <p>Submission: 3, 4</p> <p><i>Coded, 2 characters</i></p>	<p>Student Information > Special Ed > Documents > Enrollment Status > Special Ed Setting</p> <p>Student Information > General > Enrollments > Special Education Fields</p> <p>Course > Section</p> <p>Database: EnrollmentTX. eSYInstructionalSetting1</p>
<p><i>TX-RSInstructionalSetting</i> <i>Optional</i></p>	<p>If student is reporting any RS attendance during the reporting attendance period AND the student is reporting a value in TX-InstructionalSetting, then report that same value.</p> <p>Otherwise, does not report.</p> <p>Submission: 3</p> <p><i>Coded, 2 characters</i></p>	<p>Student Information > Special Ed > Documents > Enrollment Status > Special Ed Setting</p> <p>Student Information > General > Enrollments > Special Education Fields</p> <p>Course > Section</p> <p>Database: SEPStateReportedData.specialEdSetting (When the student has at least one day they are in a Virtual Learning Group with 'Remote Synchronous')</p>

XML Element	Description	Location
<p><i>TX-RAInstructionalSetting</i> <i>Optional</i></p>	<p>If student is reporting any RA attendance during the reporting attendance period AND the student is reporting a value in TX-InstructionalSetting, then report that same value.</p> <p>Otherwise, does not report.</p> <p>Submission: 3</p> <p><i>Coded, 2 characters</i></p>	<p>Student Information > Special Ed > Documents > Enrollment Status > Special Ed Setting</p> <p>Student Information > General > Enrollments > Special Education Fields</p> <p>Course > Section</p> <p>Database: SEPStateReportedData.specialEdSetting (When the student has at least one day they are in a Virtual Learning Group with 'Remote Asynchronous')</p>
<p><i>TX-ExcessHoursInstrSetting</i> <i>Optional</i></p>	<p>Indicates the total amount of excessive hours spent in an instructional setting. This number is calculated as follows:</p> <ol style="list-style-type: none"> 1. Take the number of Eligible Days Present in the Instructional Setting and multiply it by the Instructional Setting Code multiplier (listed below). 2. Add this number to the Eligible Days Present multiple by the V code (for example V3 is multiple by 3). 3. Subtract (the number of Eligible Days Present multiplied by 6) from the total. <p>EDP x ISMC + (EDP410 x V#) - (EDP x 6) = Excess hours.</p> <p>Instructional Setting Code Multipliers</p> <ul style="list-style-type: none"> • Setting 00: .25 • Setting 01: 1 • Setting 02: 4.5 • Setting 08, 30 or 81-89: 5.5 • Setting 41-45: 2.859 • Setting 91-98: 4.25 <p>For any combination of career and technical education and special education services that exceed 6 hours per day, the sum of the hours exceeding 6 hours must be subtracted from the primary special education instructional setting value.</p>	<p>Calculated</p> <p>Database: Calculated, not dynamically stored</p>

XML Element	Description	Location
	<p>Excess hours are not subtracted from speech unless speech is the only special education service the child is receiving.</p> <p>For Eligible Days Present, report the total eligible days present in the Attendance Period in which the sum of the V-codes on all student courses scheduled in an instructional period is 1. Otherwise 0.0 reports. For example, if the Attendance Period contains 30 days, the student is in one course with a V1 code and no others, and the student is present for all days in the RP, 30.0 would report. If the student dropped the V1-coded course after 15 days, 15.0 would report.</p> <p>Submission: 3</p> <p><i>Numeric, 7 digits XXX.XXX</i></p>	

XML Element	Description	Location								
<p><i>TX-RSExcessHoursInstrSetting</i> <i>Optional</i></p>	<p>For all days that qualify in the <i>TX-ExcessHoursInstrSetting</i> field directly above AND for every day that a student is present, the following applies:</p> <table border="1" data-bbox="560 434 927 1178"> <thead> <tr> <th data-bbox="560 434 743 555">Day counts if...</th> <th data-bbox="743 434 927 555">Day does not count if..</th> </tr> </thead> <tbody> <tr> <td data-bbox="560 555 743 741">student has an attendance code of RS for that day</td> <td data-bbox="743 555 927 741">student has an attendance code of RA OR IP</td> </tr> <tr> <td colspan="2" data-bbox="560 741 927 927">If student does not have an applicable attendance code for that day - check their blended learning group assignment.</td> </tr> <tr> <td data-bbox="560 927 743 1178">If assignment is marked as Virtual > Synchronous count that day for this field</td> <td data-bbox="743 927 927 1178">If none of these are true, do not count that day for this field.</td> </tr> </tbody> </table> <p>Submission: 3</p> <p><i>Numeric, 7 digits</i></p>	Day counts if...	Day does not count if..	student has an attendance code of RS for that day	student has an attendance code of RA OR IP	If student does not have an applicable attendance code for that day - check their blended learning group assignment.		If assignment is marked as Virtual > Synchronous count that day for this field	If none of these are true, do not count that day for this field.	<p>Calculated</p> <p>Database: Calculated, not dynamically stored</p>
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XML Element	Description	Location								
<p><i>TX-RAExcessHoursInstrSetting</i> <i>Optional</i></p>	<p>For all days that qualify in the <i>TX-ExcessHoursInstrSetting</i> field above AND for every day that a student is present, the following applies:</p> <table border="1" data-bbox="560 465 927 1211"> <thead> <tr> <th data-bbox="560 465 746 584">Day counts if...</th> <th data-bbox="746 465 927 584">Day does not count if..</th> </tr> </thead> <tbody> <tr> <td data-bbox="560 584 746 775">student has an attendance code of RA for that day</td> <td data-bbox="746 584 927 775">student has an attendance code of RS OR IP</td> </tr> <tr> <td colspan="2" data-bbox="560 775 927 958">If student does not have an applicable attendance code for that day - check their blended learning group assignment.</td> </tr> <tr> <td data-bbox="560 958 746 1211">If assignment is marked as Virtual > Asynchronous count that day for this field</td> <td data-bbox="746 958 927 1211">If none of these are true, do not count that day for this field</td> </tr> </tbody> </table> <p>Submission: 3</p> <p><i>Numeric, 7 digits</i></p>	Day counts if...	Day does not count if..	student has an attendance code of RA for that day	student has an attendance code of RS OR IP	If student does not have an applicable attendance code for that day - check their blended learning group assignment.		If assignment is marked as Virtual > Asynchronous count that day for this field	If none of these are true, do not count that day for this field	<p>Calculated</p> <p>Database: Calculated, not dynamically stored</p>
Day counts if...	Day does not count if..									
student has an attendance code of RA for that day	student has an attendance code of RS OR IP									
If student does not have an applicable attendance code for that day - check their blended learning group assignment.										
If assignment is marked as Virtual > Asynchronous count that day for this field	If none of these are true, do not count that day for this field									

XML Element	Description	Location
<p style="text-align: right;"><i>TX- TotalEligibleMinutesPresent Optional</i></p>	<p>For a student with an ADA Eligibility equal to 7, total the minutes of presence for each day in the Reporting Period on which the student has at least 45 minutes of presence. Report this as a whole number, zero-fill on the left to report 5 digits total. If a student has less than 45 minutes of presence on a day in the reporting period, those minutes cannot be added to the total. If the student has no days in a Reporting Period with greater than or equal to 45 minutes of presence, there should be no record for that Reporting Period.</p> <p>For a student with ADA Eligibility= 8, 0 reports.</p> <p>Submission: 3, 4</p> <p><i>Numeric, 5 digits</i></p>	<p>Calculated</p> <p>Database: Calculated, not dynamically stored</p>
<p style="text-align: right;"><i>TX- TotalEligibleMinutesPresent Optional</i></p>	<p>Reports the Flexible Attendance Career Tech Minutes field value for the Reporting Period.</p> <p>Element: FLEXIBLE-ATTENDANCE-TOTAL-CAREER-TECH-MINUTES-PRESENT</p> <p>Submission: 3, 4</p> <p><i>Numeric, 5 digits</i></p>	<p>Student Information > General > Enrollments > State Reporting > Career Tech Flexible Attendance Minutes</p> <p>Database: Calculated, not dynamically stored</p>

XML Element	Description	Location
<p style="text-align: right;"><i>TX- TotalEligibleMinutesPresent Optional</i></p>	<p>For a student with an ADA Eligibility equal to 8, total the minutes of presence for each day in the Reporting Period on which the student has at least 45 minutes of presence. The field reports a whole number.</p> <p>If a student has less than 45 minutes of presence on a day in the Reporting Period, those minutes cannot be added to Total Eligible Minutes Present.</p> <p>If student has no days in a Reporting Period with 45 minutes or more of presence, there should be no record for that Reporting Period.</p> <p>0 reports if a student has an ADA Eligibility equal to 7.</p> <p>Element: FLEX-ATTEND-TOTAL-INELIGIBLE-MINUTES-PRESENT</p> <p>Submission: 3, 4</p> <p><i>Numeric, 5 digits</i></p>	<p>Calculated</p> <p>Database: Calculated, not dynamically stored</p>

XML Element	Description	Location
<p><i>TX-ExcessMinutesInstrSetting</i> <i>Optional</i></p>	<p>If a student is in an active Career Tech program and has Career Tech Attendance Minutes during the Reporting Period, Excess minutes are calculated and reported as follows:</p> <ul style="list-style-type: none"> Minutes of presence for days in RP that student is in an IS times the setting code weight for that setting + (Career Tech minutes of attendance X the V code for the Reporting Period) - Flex Attend Days Eligible in Instructional Setting 1 X 360. <p>If the result is greater than 0, reports as a whole number. If the result is 0 or less, report 0.</p> <p>If the student does not have an active Career Tech Program or Attendance Minutes in the reporting period, report 00000.</p> <p>Submission: 3, 4</p> <p><i>Numeric, 5 digits</i></p>	<p>Calculated</p> <p>Database: Calculated, not dynamically stored</p>
<p><i>TX-CTEMultiplier</i> <i>Optional</i></p>	<p>Report one complex type for every CTE course the student attended during the reporting period</p> <p>Submission: 3</p>	

XML Element	Description	Location
<p><i>ID</i> <i>Optional</i></p>	<p>Report the State Code from the Course(s) as the Service ID.</p> <p>HOWEVER, a) if there are any students actively enrolled in the Course Section OR students were actively enrolled with a different Service ID (Roster Batch Edit > Course State code (override)) report the Course State Code (override) as the Service ID (EXAMPLE: A Course has a State Code of N1234567, but two students in the Course have a Service ID of ABCD0987 entered on the Roster Batch Edit Course State Code override, TWO 300 records would report for this Course > Section, one for each Service ID):</p> <ul style="list-style-type: none"> • if the Service ID entered in the Course State Code (override) in Roster Batch Edit is greater than 8 characters in length, report 8 zeros on the extract. <p>A Course with a blank Sate Code (Service ID) should not report UNLESS a) there is a Course State Code (override) in Roster Batch Edit, if so, report as Service ID. IF b) both are blank, Course should not report.</p> <p>A State Code or Course State Code (override) that begins with a SA, SE, SR, SS, 01, 8 or 9 should not report.</p> <p>Submission: 3</p>	<p>Scheduling > Course > Course/Section > Section Editor > Roster Batch Editor > Section ID</p> <p>Scheduling> Course > Course Editor > State Code</p>

XML Element	Description	Location
<p><i>TX-CTEEligibleDaysPresentV1</i> <i>Optional</i></p>	<p>Report the total eligible days present in the Attendance Period in wcode on the course scheduled is 1. Otherwise, report 0.0.</p> <p>If the student has a CTE program record that contains values in Exempt Start Date AND Exempt End Date, do not consider any dates contained within that range in the calculation.</p> <p>For example, if the Attendance Period contains 30 days, the student is in a course with a V1 code, and the student is present for all days in the RP, 30.0 would report.</p> <p>If the student dropped the V1-coded course after 15 days, 15.0 would report.</p> <p>Submission: 3</p> <p><i>Numeric, 5 digitsXXX.X</i></p>	<p>Course > CTE Contact Hours</p> <p>Database: Calculated, not dynamically stored</p>

XML Element	Description	Location
<p><i>TX-CTEEligibleDaysPresentV2</i> <i>Optional</i></p>	<p>Report the total eligible days present in the Attendance Period in which the code on the course scheduled is 2. Otherwise, report 0.0.</p> <p>If student has a CTE program record that contains values in Exempt Start Date AND Exempt End Date, do not consider any dates contained within that range in the calculation.</p> <p>For example, if the Attendance Period contains 30 days, the student is in a course with a V2 code, and the student is present for all days in the RP, 30.0 would report.</p> <p>If the student dropped one of the V2-coded courses after 15 days, 15.0 would report in this field.</p> <p>Submission: 3</p> <p>Numeric, 5 digits XXX.X</p>	<p>Course > CTE Contact Hours</p> <p>Database: Calculated, not dynamically stored</p>
<p><i>TX-CTEEligibleDaysPresentV3</i> <i>Optional</i></p>	<p>Report the total eligible days present in the Attendance Period in which the code on the course scheduled is 3. Otherwise, report 0.0.</p> <p>If student has a CTE program record that contains values in Exempt Start Date AND Exempt End Date, do not consider any dates contained within that range in the calculation.</p> <p>Submission: 3</p> <p>Numeric, 5 digits XXX.X</p>	<p>Course > CTE Contact Hours</p> <p>Database: Calculated, not dynamically stored</p>

XML Element	Description	Location								
<p><i>TX-RSCTEEligibleDaysPresentV1</i> <i>Optional</i></p>	<p>For all days that qualify in the <i>TX-CTEEligibleDaysPresentV1</i> field above AND for every day that a student is present, the following applies:</p> <table border="1" data-bbox="560 434 927 1178"> <thead> <tr> <th data-bbox="560 434 743 555">Day counts if...</th> <th data-bbox="743 434 927 555">Day does not count if..</th> </tr> </thead> <tbody> <tr> <td data-bbox="560 555 743 741">student has an attendance code of RS for that day</td> <td data-bbox="743 555 927 741">student has an attendance code of RA OR IP</td> </tr> <tr> <td colspan="2" data-bbox="560 741 927 927">If student does not have an applicable attendance code for that day - check their blended learning group assignment.</td> </tr> <tr> <td data-bbox="560 927 743 1178">If assignment is marked as Virtual > Synchronous count that day for this field</td> <td data-bbox="743 927 927 1178">If none of these are true, do not count that day for this field</td> </tr> </tbody> </table> <p>Submission: 3 Numeric, 5 digits</p>	Day counts if...	Day does not count if..	student has an attendance code of RS for that day	student has an attendance code of RA OR IP	If student does not have an applicable attendance code for that day - check their blended learning group assignment.		If assignment is marked as Virtual > Synchronous count that day for this field	If none of these are true, do not count that day for this field	<p>Course > CTE Contact Hours / calculated</p> <p>Database: Calculated, not dynamically stored</p>
Day counts if...	Day does not count if..									
student has an attendance code of RS for that day	student has an attendance code of RA OR IP									
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If assignment is marked as Virtual > Synchronous count that day for this field	If none of these are true, do not count that day for this field									

XML Element	Description	Location								
TX-RSCTEEligibleDaysPresentV2 <i>Optional</i>	<p>For all days that qualify in the <i>TX-CTEEligibleDaysPresentV2</i> field above AND for every day that a student is present, the following applies:</p> <table border="1" data-bbox="560 434 927 1178"> <thead> <tr> <th data-bbox="560 434 743 555">Day counts if..</th> <th data-bbox="743 434 927 555">Day does not count if..</th> </tr> </thead> <tbody> <tr> <td data-bbox="560 555 743 741">student has an attendance code of RS for that day</td> <td data-bbox="743 555 927 741">student has an attendance code of RA OR IP</td> </tr> <tr> <td colspan="2" data-bbox="560 741 927 927">If student does not have an applicable attendance code for that day - check their blended learning group assignment.</td> </tr> <tr> <td data-bbox="560 927 743 1178">If assignment is marked as Virtual > Synchronous count that day for this field</td> <td data-bbox="743 927 927 1178">If none of these are true, do not count that day for this field</td> </tr> </tbody> </table> <p>Submission: 3</p> <p>Numeric, 5 digits</p>	Day counts if..	Day does not count if..	student has an attendance code of RS for that day	student has an attendance code of RA OR IP	If student does not have an applicable attendance code for that day - check their blended learning group assignment.		If assignment is marked as Virtual > Synchronous count that day for this field	If none of these are true, do not count that day for this field	<p>Course > CTE Contact Hours / calculated</p> <p>Database: Calculated, not dynamically stored</p>
Day counts if..	Day does not count if..									
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If assignment is marked as Virtual > Synchronous count that day for this field	If none of these are true, do not count that day for this field									

XML Element	Description	Location								
TX-RSCTEEligibleDaysPresentV3 <i>Optional</i>	<p>For all days that qualify in the <i>TX-CTEEligibleDaysPresentV3</i> field above AND for every day that a student is present, the following applies:</p> <table border="1" data-bbox="560 434 927 1178"> <thead> <tr> <th data-bbox="560 434 743 555">Day counts if..</th> <th data-bbox="743 434 927 555">Day does not count if..</th> </tr> </thead> <tbody> <tr> <td data-bbox="560 555 743 741">student has an attendance code of RS for that day</td> <td data-bbox="743 555 927 741">student has an attendance code of RA OR IP</td> </tr> <tr> <td colspan="2" data-bbox="560 741 927 927">If student does not have an applicable attendance code for that day - check their blended learning group assignment.</td> </tr> <tr> <td data-bbox="560 927 743 1178">If assignment is marked as Virtual > Synchronous count that day for this field</td> <td data-bbox="743 927 927 1178">If none of these are true, do not count that day for this field</td> </tr> </tbody> </table> <p>Submission: 3</p> <p>Numeric, 5 digits</p>	Day counts if..	Day does not count if..	student has an attendance code of RS for that day	student has an attendance code of RA OR IP	If student does not have an applicable attendance code for that day - check their blended learning group assignment.		If assignment is marked as Virtual > Synchronous count that day for this field	If none of these are true, do not count that day for this field	<p>Course > CTE Contact Hours / calculated</p> <p>Database: Calculated, not dynamically stored</p>
Day counts if..	Day does not count if..									
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XML Element	Description	Location								
TX- RACTEEligibleDaysPresentV1 <i>Optional</i>	<p>For all days that qualify in the <i>TX-CTEEligibleDaysPresentV1</i> field above AND for every day that a student is present, the following applies:</p> <table border="1" data-bbox="560 434 927 1178"> <thead> <tr> <th data-bbox="560 434 746 555">Day counts if..</th> <th data-bbox="746 434 927 555">Day does not count if..</th> </tr> </thead> <tbody> <tr> <td data-bbox="560 555 746 741">student has an attendance code of RA for that day</td> <td data-bbox="746 555 927 741">student has an attendance code of RS OR IP</td> </tr> <tr> <td colspan="2" data-bbox="560 741 927 927">If student does not have an applicable attendance code for that day - check their blended learning group assignment.</td> </tr> <tr> <td data-bbox="560 927 746 1178">If assignment is marked as Virtual > Asynchronous count that day for this field</td> <td data-bbox="746 927 927 1178">If none of these are true, do not count that day for this field</td> </tr> </tbody> </table> <p>If day is counted for this field it does NOT count for standard V code (<i>TX-CTEEligibleDaysPresentV1</i>).</p> <p>Submission: 3</p> <p>Numeric, 5 digits</p>	Day counts if..	Day does not count if..	student has an attendance code of RA for that day	student has an attendance code of RS OR IP	If student does not have an applicable attendance code for that day - check their blended learning group assignment.		If assignment is marked as Virtual > Asynchronous count that day for this field	If none of these are true, do not count that day for this field	<p>Course > CTE Contact Hours / calculated</p> <p>Database: Calculated, not dynamically stored</p>
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XML Element	Description	Location								
TX-RACTEEligibleDaysPresentV2 <i>Optional</i>	<p>For all days that qualify in the <i>TX-CTEEligibleDaysPresentV2</i> field above AND for every day that a student is present, the following applies:</p> <table border="1" data-bbox="560 434 927 1178"> <thead> <tr> <th data-bbox="560 434 746 555">Day counts if..</th> <th data-bbox="746 434 927 555">Day does not count if..</th> </tr> </thead> <tbody> <tr> <td data-bbox="560 555 746 741">student has an attendance code of RA for that day</td> <td data-bbox="746 555 927 741">student has an attendance code of RS OR IP</td> </tr> <tr> <td colspan="2" data-bbox="560 741 927 927">If student does not have an applicable attendance code for that day - check their blended learning group assignment.</td> </tr> <tr> <td data-bbox="560 927 746 1178">If assignment is marked as Virtual > Asynchronous count that day for this field</td> <td data-bbox="746 927 927 1178">If none of these are true, do not count that day for this field</td> </tr> </tbody> </table> <p>Submission: 3</p> <p>Numeric, 5 digits</p>	Day counts if..	Day does not count if..	student has an attendance code of RA for that day	student has an attendance code of RS OR IP	If student does not have an applicable attendance code for that day - check their blended learning group assignment.		If assignment is marked as Virtual > Asynchronous count that day for this field	If none of these are true, do not count that day for this field	<p>Course > CTE Contact Hours / calculated</p> <p>Database: Calculated, not dynamically stored</p>
Day counts if..	Day does not count if..									
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If assignment is marked as Virtual > Asynchronous count that day for this field	If none of these are true, do not count that day for this field									

XML Element	Description	Location								
<p>TX-RACTEEligibleDaysPresentV3 <i>Optional</i></p>	<p>For all days that qualify in the <i>TX-CTEEligibleDaysPresentV3</i> field above AND for every day that a student is present, the following applies:</p> <table border="1" data-bbox="560 434 927 1178"> <thead> <tr> <th data-bbox="560 434 746 555">Day counts if...</th> <th data-bbox="746 434 927 555">Day does not count if..</th> </tr> </thead> <tbody> <tr> <td data-bbox="560 555 746 741">student has an attendance code of RA for that day</td> <td data-bbox="746 555 927 741">student has an attendance code of RS OR IP</td> </tr> <tr> <td colspan="2" data-bbox="560 741 927 927">If student does not have an applicable attendance code for that day - check their blended learning group assignment.</td> </tr> <tr> <td data-bbox="560 927 746 1178">If assignment is marked as Virtual > Asynchronous count that day for this field</td> <td data-bbox="746 927 927 1178">If none of these are true, do not count that day for this field</td> </tr> </tbody> </table> <p>Submission: 3 Numeric, 5 digits</p>	Day counts if...	Day does not count if..	student has an attendance code of RA for that day	student has an attendance code of RS OR IP	If student does not have an applicable attendance code for that day - check their blended learning group assignment.		If assignment is marked as Virtual > Asynchronous count that day for this field	If none of these are true, do not count that day for this field	<p>Course > CTE Contact Hours / calculated</p> <p>Database: Calculated, not dynamically stored</p>
Day counts if...	Day does not count if..									
student has an attendance code of RA for that day	student has an attendance code of RS OR IP									
If student does not have an applicable attendance code for that day - check their blended learning group assignment.										
If assignment is marked as Virtual > Asynchronous count that day for this field	If none of these are true, do not count that day for this field									
<p>TX-LEAofRDSPDService <i>Optional</i></p>	<p>Reports the District of RDSPD Services field value. If no value exists, this field reports blank.</p> <p>Submission: 3 <i>Coded, 6 characters</i></p>	<p>Student Information > Special Ed > Documents > SPED Services</p> <p>Database: PlanServiceProvided.otherVal</p>								

XML Element	Description	Location
TX- FlexibleAttendanceProgram <i>Required</i>	<p>The unique type of flexible attendance program to which the student's flexible attendance is related.</p> <p>If the student has an ADA record of 7 or 8 AND a value in Flexible Attendance Program Type with dates that encompass all or part of the reporting period, then the Flexible Attendance Program Type reports. If no value exists, then this field reports blank.</p> <p>Submission: 3, 4</p> <p><i>Coded, 2 characters</i></p>	<p>Student Information > General > Enrollment > State Reporting > Flexible Attendance Program Type</p> <p>Database: EnrollmentTX.flexibleAttendance</p>

Student Truancy



Students who have multiple enrollments only report one time for this complex.

XML Element	Description	Location
TX-StudentReference		
StudentIdentity > StudentUniqueStateId <i>Required</i>	<p>Reports the student's Unique Student ID.</p> <p>Submission: 3</p> <p><i>Numeric, 10 digits</i></p>	<p>Census > People > Demographics > Student Unique State ID</p> <p>Database: Student.stateID</p>
TX-CampusIdOfEnrollment <i>Required</i>	<p>Reports the District Number (6 digits) + School Number (3 digits) of the school in which the student was enrolled.</p> <p>Reports from the student's Primary enrollment if multiple enrollments exist.</p> <p>Submission: 3</p> <p><i>Coded, 9 digits</i></p>	<p>System Administration > Resources > District Information > State District Number</p> <p>System Administration > Resources > School > School Detail > State School Number</p> <p>Database: District.number School.number</p>

XML Element	Description	Location
TX-GradeLevel <i>Required</i>	<p>This field reports the student's grade level based on their most current enrollment record.</p> <p>Reports from the student's Primary enrollment if multiple enrollments exist.</p> <p>Submission: 3</p> <p><i>Coded, 2 characters</i></p>	Student Information > General > Enrollments > General Enrollment Information > Grade Database: Enrollment.grade
TX-ExcessiveUnexcusedAbsenceIndicator <i>Required</i>	<p>1 reports if during a 6 month period student has 10 or more unexcused absences within the reporting period.</p> <p>Otherwise, report 0</p> <p>Submission: 3</p> <p>Numeric, 1 digit</p>	Student Information > General > Attendance Database: Calculated, not dynamically stored
TX-TruancyPreventionMeasureIndicator <i>Required</i>	<p>1 reports if student has a Truancy record for the reporting School Year where Prevention Measure is checked.</p> <p>Otherwise, report 0</p> <p>Submission: 3</p> <p>Numeric, 1 digit</p>	Student Information > General > Truancy > Prevention Measure Database: Truancy.preventionMeasure
TX-TruancyComplaintFiledIndicator <i>Required</i>	<p>1 reports if student has a Truancy record for the reporting School Year where Complaint Filed is checked.</p> <p>Otherwise, report 0</p> <p>Submission: 3</p> <p>Numeric, 1 digit</p>	Student Information > General > Truancy > Complaint Filed Database: Truancy.complaintFile