

TSDS: PEIMS Attendance Promotion Logic

Aligned with TEDS 2027.2.0

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To use the simplified promotion logic documents effectively, start by identifying the relevant PEIMS Category and Subcategory Base Logic for data promotion. The chart will help you determine the originating Domain and Entity for each data element. Then, follow the logic flow in the final column to support troubleshooting of promoted data.

Click [Promotion Logic Document](#) to access the full guide to using this resource.

The key icon  indicates a data element that is used to uniquely identify a promoted record (called "primary key"). One or more key-designated data elements may be required to form the complete primary key. Records with matching primary key values may result in a data promotion error.

NOTE: 'null' = blank or omitted in the JSON

PEIMS Education Organization Promotions

Education Organization > Local Education Agency

Base Logic:

The system shall only promote **Local Education Agency subcategory** data

- WHERE LocalEducationAgencyId was active at any time during the current school year

DOMAIN	ENTITY	DATA ELEMENT	PROMOTION LOGIC
Education Organization	LocalEducationAgency	E0212 LocalEducationAgencyId 	Data is promoted as reported
Education Organization	LocalEducationAgency	E3037 NameOfInstitution	The LEA name that is promoted will come from AskTED based on the date of the organization's most recent promotion of the Local Education Agency subcategory.

Education Organization > Campus

Base Logic:

The system shall only promote the **Campus subcategory** data

- WHERE the SchoolId was active at any time during the current school year

DOMAIN	ENTITY	DATA ELEMENT	PROMOTION LOGIC
Education Organization	School	E0266 SchoolId ⓘ E0212 LocalEducationAgency ⓘ (reference)	Data is promoted as reported
Education Organization	School	E3037 NameOfInstitution	The campus name that is promoted will come from AskTED based on the date of the organization's most recent promotion of the Campus subcategory.

Education Organization > Calendar

Base Logic: The system shall only promote the **Calendar subcategory** data

- WHERE the CalendarDate.Date or ReportingPeriodExt.BeginDate are within the current school year
- AND ReportingPeriod = 1, 2, 3, 4, 5 or 6
- AND Calendar.CalendarType is not equal to '16' or '17'

NOTE: Promote the data from all reporting periods

DOMAIN	ENTITY	DATA ELEMENT	PROMOTION LOGIC
School Calendar	Calendar	E0266 School (<i>reference</i>) ⓘ E0975 CalendarCode (<i>reference</i>) ⓘ E1600 CalendarType (<i>reference</i>)	Data is promoted as reported
School Calendar	CalendarDate	E1168 Date ⓘ E1582 CalendarEvent E1570 CalendarWaiverEventType E1571 SchoolDayOperationalMinutes E1572 SchoolDayWaiverMinutes E1599 SchoolDayInstructionalMinutes	Data is promoted as reported
School Calendar	ReportingPeriodExt	E0934 ReportingPeriod ⓘ E3010 BeginDate E3020 EndDate E0935 NumberDaysTaught	Data is promoted as reported

PEIMS Student Promotions

Student > Student Basic information

Base Logic: The system shall promote **Student Basic Information subcategory** data

- WHERE Student is in Enrollment → StudentSchoolAssociation with an ADAEligibility in (1, 2, 3, 4, 5, 6, 7, 8, 9) during the current school year
- AND Student reported in BasicReportingPeriodAttendance entity where ReportingPeriod is in (1, 2, 3, 4, 5)
 - OR Student reported in FlexibleRegularProgramReportingPeriodAttendance entity where ReportingPeriod is in (1, 2, 3, 4, 5)

****Exclude 'No Show' students (Those with only one school record where EntryDate equals ExitWithdrawDate)****

NOTE: Only promote students with attendance in the six week reporting period for the corresponding submission instance. (e.g. Submission Instance 1 promote Reporting Period 1)

DOMAIN	ENTITY	DATA ELEMENT	PROMOTION LOGIC
Student Identification and Demographics	Student	E1523 StudentUniqueid  E0001 StudentId E0923 LocalStudentId E0703 FirstName E0704 MiddleName E0705 LastSurname E0706 GenerationCode E0006 BirthDate	Data is promoted as reported

DOMAIN	ENTITY	DATA ELEMENT	PROMOTION LOGIC
Student Identification and Demographics	StudentEducationOrganizationAssociation	E0004 Sex	Data is promoted as reported
Student Identification and Demographics	StudentEducationOrganizationAssociation	E1064 HispanicLatinoEthnicity	TEA will promote a value of '1' • WHERE HispanicLatinoEthnicity = 'true' Otherwise, promote a value of '0'
Student Identification and Demographics	StudentEducationOrganizationAssociation	E3050 Race	TEA will promote a value of '1' WHERE: • Race descriptor = '02' (<i>Asian</i>) • Race descriptor = '03' (<i>Black-African American</i>) • Race descriptor = '04' (<i>Native Hawaiian - Pacific Islander</i>) • Race descriptor = '01' (<i>American Indian - Alaskan Native</i>) • Race descriptor = '05' (<i>White</i>) Otherwise, promote a value of '0'
Student Identification and Demographics	StudentEducationOrganizationAssociation	E0790 EmergentBilingualIndicator	Promote EmergentBilingualIndicator • Using the latest EmergentBilingualSet.BeginDate ○ WHERE EmergentBilingualIndicator is in (1, F, S, 3, 4, 5) ○ AND EmergentBilingualSet.EndDate is <u>null or after</u> the first day of school

DOMAIN	ENTITY	DATA ELEMENT	PROMOTION LOGIC
Student Identification and Demographics	StudentEducationOrganizationAssociation	E0785 EconomicDisadvantage	Promote EconomicDisadvantage - Using the latest EconomicDisadvantageSet.BeginDate - AND EconomicDisadvantageSet.EndDate is <u>null or after</u> the first day of school
Student Identification and Demographics	StudentEducationOrganizationAssociation	E3063 StudentCharacteristic 03 (<i>Migrant</i>)	TEA will promote a value of '1' - WHERE StudentCharacteristic = 03 (<i>Migrant</i>) using the latest StudentCharacteristic.Period.BeginDate - AND StudentCharacteristic.Period.EndDate is <u>null or after</u> the first day of school Otherwise, promote a value of '0'
Student Identification and Demographics	StudentEducationOrganizationAssociation	E3063 StudentCharacteristic 07 (<i>P-Tech</i>)	TEA will promote a value of '1' - WHERE StudentCharacteristic = 07 (<i>P-Tech</i>) using the latest StudentCharacteristic.Period.BeginDate - AND StudentCharacteristic.Period.EndDate is <u>null or after</u> the first day of school Otherwise, promote a value of '0'
Student Identification and Demographics	StudentEducationOrganizationAssociation	E3063 StudentCharacteristic 17 (<i>General Education Homebound</i>)	TEA will promote a value of '1' - WHERE StudentCharacteristic = 17 (<i>General Education Homebound</i>) using the latest StudentCharacteristic.Period.BeginDate - AND StudentCharacteristic.Period.EndDate is <u>null or after</u> the first day of school Otherwise, promote a value of '0'

DOMAIN	ENTITY	DATA ELEMENT	PROMOTION LOGIC
Student Identification and Demographics	StudentEducationOrganizationAssociation	E3063 StudentCharacteristic 22 (<i>R-PEP Participation</i>)	TEA will promote a value of '1' - WHERE StudentCharacteristic = 22 (<i>R-PEP Participation</i>) using the latest StudentCharacteristic.Period.BeginDate - AND StudentCharacteristic.Period.EndDate is <u>null or after</u> the first day of school Otherwise, promote a value of '0'
Student Identification and Demographics	StudentEducationOrganizationAssociation	E3063 StudentCharacteristic 23 (<i>Dropout Recovery Program</i>)	TEA will promote a value of '1' - WHERE StudentCharacteristic = 23 (<i>Dropout Recovery Program</i>) using the latest StudentCharacteristic.Period.BeginDate - AND StudentCharacteristic.Period.EndDate is <u>null or after</u> the first day of school Otherwise, promote a value of '0'
Student Identification and Demographics	StudentEducationOrganizationAssociation	E3063 StudentCharacteristic 26 (<i>P-TECH, Year 5</i>)	TEA will promote a value of '1' - WHERE StudentCharacteristic = 26 (<i>P-TECH, Year 5</i>) using the latest StudentCharacteristic.Period.BeginDate - AND StudentCharacteristic.Period.EndDate is <u>null or after</u> the first day of school Otherwise, promote a value of '0'

DOMAIN	ENTITY	DATA ELEMENT	PROMOTION LOGIC
Student Identification and Demographics	StudentEducationOrganizationAssociation	E3063 StudentCharacteristic 27 (P-TECH, Year 6)	TEA will promote a value of '1' • WHERE StudentCharacteristic = 27 (P-TECH, Year 6) using the latest StudentCharacteristic.Period.BeginDate • AND StudentCharacteristic.Period.EndDate is <u>null or after</u> the first day of school Otherwise, promote a value of '0'
Student Identification and Demographics	StudentEducationOrganizationAssociation	E3063 StudentCharacteristic 28 (Former ESA Student)	TEA will promote a value of '1' • WHERE StudentCharacteristic = 28 (Former ESA Student) using the latest StudentCharacteristic.Period.BeginDate • AND StudentCharacteristic.Period.EndDate is <u>null or after</u> the first day of school Otherwise, promote a value of '0'
Student Identification and Demographics	StudentEducationOrganizationAssociation	E3063 StudentCharacteristic 30 (R-PEP Participation, Year 5)	TEA will promote a value of '1' • WHERE StudentCharacteristic = 30 (R-PEP Participation, Year 5) using the latest StudentCharacteristic.Period.BeginDate • AND StudentCharacteristic.Period.EndDate is <u>null or after</u> the first day of school Otherwise, promote a value of '0'

DOMAIN	ENTITY	DATA ELEMENT	PROMOTION LOGIC
Student Identification and Demographics	StudentEducationOrganizationAssociation	E3063 StudentCharacteristic 31 (R-PEP Participation, Year 6)	TEA will promote a value of '1' • WHERE StudentCharacteristic = 31 (<i>R-PEP Participation, Year 6</i>) using the latest StudentCharacteristic.Period.BeginDate • AND StudentCharacteristic.Period.EndDate is <u>null or after</u> the first day of school Otherwise, promote a value of '0'
Student Identification and Demographics	StudentEducationOrganizationAssociation	E3063 StudentCharacteristic 32 (Student Residing in Residential Facility)	TEA will promote a value of '1' • WHERE StudentCharacteristic = 32 (<i>Student Residing in Residential Facility</i>) using the latest StudentCharacteristic.Period.BeginDate • AND StudentCharacteristic.Period.EndDate is <u>null or after</u> the first day of school Otherwise, promote a value of '0'

Student > Enrollment (School Association)

Base Logic: The system shall promote **Student Enrollment (School Association)** subcategory data

- WHERE Student is in Enrollment → StudentSchoolAssociation with an ADAEligibility in (1, 2, 3, 4, 5, 6, 7, 8, 9) during the current school year
- AND Student reported in BasicReportingPeriodAttendance entity where ReportingPeriod is in (1, 2, 3, 4, 5)
 - OR Student reported in FlexibleRegularProgramReportingPeriodAttendance entity where ReportingPeriod is in(1, 2, 3, 4, 5)

****Exclude 'No Show' students (Those with only one school record where EntryDate equals ExitWithdrawDate)****

NOTE: Only promote students with attendance in the six week reporting period for the corresponding submission instance. (e.g. Submission Instance 1 promote Reporting Period 1)

DOMAIN	ENTITY	DATA ELEMENT	PROMOTION LOGIC
Enrollment	StudentSchoolAssociation	Student (<i>reference</i>) ⓘ	Data is promoted as reported
Enrollment	StudentSchoolAssociation	School (<i>reference</i>) ⓘ	Promote for the latest EntryDate • WHERE EntryDate is on or before the ReportingPeriodExt.EndDate for the corresponding submission instance
Enrollment	StudentSchoolAssociation	E1517 EntryGradeLevel E1000 StudentAttribution E1027 CampusIdOfAccountability E0903 CampusIdOfResidence	Promote for the latest EntryDate • WHERE EntryDate is on or before the ReportingPeriodExt.EndDate for the corresponding submission instance

Student > Enrollment (School Association) ALL INSTANCES

Base Logic: The system shall promote **Student Enrollment (School Association)** subcategory data

- All Entry and Withdrawals WHERE StudentSchoolAssociation.EntryDate is equal to or before the ReportingPeriodExt.EndDate (of the current submission instance)
- AND Student is in Enrollment → StudentSchoolAssociation with an ADAEligibility in (1, 2, 3, 4, 5, 6, 7, 8, 9) during the current school year
- AND Student reported in BasicReportingPeriodAttendance entity where ReportingPeriod is in (1, 2, 3, 4, 5)
 - OR Student reported in FlexibleRegularProgramReportingPeriodAttendance entity where ReportingPeriod is in(1, 2, 3, 4, 5)

****Exclude 'No Show' students (Those with only one school record where EntryDate equals ExitWithdrawDate)****

NOTE: Only promote students with attendance in the six week reporting period for the corresponding submission instance. (e.g. Submission Instance 1 promote Reporting Period 1)

DOMAIN	ENTITY	DATA ELEMENT	PROMOTION LOGIC
Enrollment	StudentSchoolAssociation	Student (<i>reference</i>) 	Data is promoted as reported
Enrollment	StudentSchoolAssociation	School (<i>reference</i>)  Calendar (<i>reference</i>)	Promote for the latest EntryDate
Enrollment	StudentSchoolAssociation	E3023 EntryDate E1517 EntryGradeLevel E0787 ADA Eligibility E1000 StudentAttribution E1027 CampusIdOfAccountability E0903 CampusIdOfResidence E3023 ExitWithdrawDate E1001 ExitWithdrawType	Promote for the latest EntryDate

PEIMS Student Attendance Promotions

Student > Basic Attendance

Base Logic: The system shall promote **Student Basic Attendance** subcategory data

- WHERE Student is in Enrollment → StudentSchoolAssociation with an ADAEligibility in (1, 2, 3, 4, 5, or 6) for at least one day during the current school year
- AND ReportingPeriod in (1, 2, 3, 4, 5)

NOTE: Only promote students with attendance in the six week reporting period for the corresponding submission instance. (e.g. Submission Instance 1 promote Reporting Period 1)

DOMAIN	ENTITY	DATA ELEMENT	PROMOTION LOGIC
Student Attendance	BasicReportingPeriodAttendance	Student (<i>reference</i>)  School (<i>reference</i>) 	Data is promoted as reported
Student Attendance	BasicReportingPeriodAttendance	E0036 TotalDaysAbsent E0937 TotalEligibleDaysPresent E0936 TotalIneligibleDaysPresent E0935 NumberDaysTaught E0017 GradeLevel  E0934 ReportingPeriod  E0975 CalendarCode 	Data is promoted as reported

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DOMAIN	ENTITY	DATA ELEMENT	PROMOTION LOGIC
Student Attendance	SpecialProgramReportingPeriodAttendance	E0939 TotalEligPregSvcDaysPresent E0940 TotalEligSpEdMainstreamDaysPresent E1652 TotalEligResidentialFacilityDaysPresent	Data is promoted as reported
Student Attendance	BasicReportingPeriodAttendance	E3090 NumberOfHoursInRPEP	Data is promoted as reported
Student Identification and Demographics Domain	StudentEducationOrganizationAssociation	E1078 PKProgramType	Promote PKProgramType • WHERE BasicReportingPeriodAttendance.GradeLevel = 'PK' • AND PKProgramTypeSet.BeginDate <u>is less than or equal to</u> the ReportingPeriod.EndDate • AND the PKProgramTypeSet.EndDate is <u>null or greater than</u> ReportingPeriod.EndDate If there are multiple PKProgramType records for the ReportingPeriod, take the latest PKProgramTypeSet.BeginDate Calendar Logic: • Using BasicReportingPeriodAttendance.School, BasicReportingPeriodAttendance.CalendarCode and BasicReportingPeriodAttendance.ReportingPeriod ○ FIND the ReportingPeriod.BeginDate and ReportingPeriod.EndDate

DOMAIN	ENTITY	DATA ELEMENT	PROMOTION LOGIC
Student Identification and Demographics Domain	StudentEducationOrganizationAssociation	E1079 PKFundingSource	Promote (<i>Primary</i>) PKFundingSource • WHERE BasicReportingPeriodAttendance.GradeLevel = 'PK' • AND PKFundingSourceSet.OrderOfPKFundingSource = '1' • AND PKFundingSourceSet.BeginDate is <u>less than or equal to</u> the ReportingPeriod.EndDate • AND PKFundingSourceSet.EndDate is <u>null or greater than</u> ReportingPeriod.EndDate If there are multiple PKFundingSource records for the ReportingPeriod, take the latest PKFundingSourceSet.BeginDate Calendar Logic: • Using BasicReportingPeriodAttendance.School, BasicReportingPeriodAttendance.CalendarCode and BasicReportingPeriodAttendance.ReportingPeriod ○ FIND the ReportingPeriod.BeginDate and ReportingPeriod.EndDate

DOMAIN	ENTITY	DATA ELEMENT	PROMOTION LOGIC
Student Identification and Demographics Domain	StudentEducationOrganizationAssociation	E3044 PKFundingSource	Promote (<i>Secondary</i>) PKFundingSource • WHERE BasicReportingPeriodAttendance.GradeLevel = 'PK' • AND PKFundingSourceSet.OrderOfPKFundingSource = '2' • AND PKFundingSourceSet.BeginDate is <u>less than or equal to</u> the ReportingPeriod.EndDate • AND PKFundingSourceSet.EndDate is <u>null or greater than</u> ReportingPeriod.EndDate If there are multiple PKFundingSourceSet records for the ReportingPeriod, take the latest PKFundingSourceSet.BeginDate Calendar Logic: • Using BasicReportingPeriodAttendance.School, BasicReportingPeriodAttendance.CalendarCode and BasicReportingPeriodAttendance.ReportingPeriod ○ FIND the ReportingPeriod.BeginDate and ReportingPeriod.EndDate

Student > Basic Attendance (Bilingual/ESL)

Base Logic: The system shall promote **Student Basic Attendance (Bilingual/ESL) subcategory** data

- WHERE Student is in Enrollment → StudentSchoolAssociation with an ADAEligibility in (1, 2, 3, or 6) for at least one day during the current school year
- AND ReportingPeriod in (1, 2, 3, 4, 5)

NOTE: Only promote students with attendance in the six week reporting period for the corresponding submission instance. (e.g. Submission Instance 1 promote Reporting Period 1)

DOMAIN	ENTITY	DATA ELEMENT	PROMOTION LOGIC
Student Attendance	BilingualESLProgramReportingPeriodAttendance	Student (<i>reference</i>) 🔑 School (<i>reference</i>) 🔑	Data is promoted as reported
Student Attendance	BilingualESLProgramReportingPeriodAttendance	E0935 NumberDaysTaught E0017 GradeLevel 🔑 E0934 ReportingPeriod 🔑 E0975 CalendarCode 🔑	Data is promoted as reported
Student Attendance	BilingualESLProgramReportingPeriodAttendance	E1651 BilingualESLFunding 🔑 E0938 TotalEligBilingualESLDaysPresent	Data is promoted as reported

Student > Career and Technical Education Attendance

Base Logic: The system shall promote **Student CTE Attendance subcategory** data

- WHERE Student is in Enrollment → StudentSchoolAssociation with an ADAEligibility in (1, 2, 3, or 6) for at least one day during the current school year
- AND ReportingPeriod in (1, 2, 3, 4, 5)

NOTE: Only promote students with attendance in the six week reporting period for the corresponding submission instance. (e.g. Submission Instance 1 promote Reporting Period 1)

DOMAIN	ENTITY	DATA ELEMENT	PROMOTION LOGIC
Student Attendance	CTEProgramReportingPeriod Attendance	Student (<i>reference</i>) 🔑 School (<i>reference</i>) 🔑	Data is promoted as reported
Student Attendance	CTEProgramReportingPeriod Attendance	E0935 NumberDaysTaught E0017 GradeLevel 🔑 E0934 ReportingPeriod 🔑 E0975 CalendarCode 🔑	Data is promoted as reported
Student Attendance	CTEProgramReportingPeriod Attendance	E0313 CTEServiceId E0950 EligibleDaysPresentV1 E0951 EligibleDaysPresentV2 E0952 EligibleDaysPresentV3	Data is promoted as reported

Student > Special Education Attendance

Base Logic: The system shall promote **Student Special Education Attendance subcategory** data

- WHERE Student is in Enrollment → StudentSchoolAssociation with an ADAEligibility in (1, 2, 3, or 6) for at least one day during the current school year
- AND ReportingPeriod in (1, 2, 3, 4, 5)

NOTE: Only promote students with attendance in the six week reporting period for the corresponding submission instance. (e.g. Submission Instance 1 promote Reporting Period 1)

DOMAIN	ENTITY	DATA ELEMENT	PROMOTION LOGIC
Student Attendance	SpecialEducationProgramReportingPeriodAttendance OR SpecialEducationTierOfIntensityAttendance	Student (<i>reference</i>) 🔑 School (<i>reference</i>) 🔑	Data is promoted as reported
Student Attendance	SpecialEducationProgramReportingPeriodAttendance OR SpecialEducationTierOfIntensityAttendance	E0935 NumberDaysTaught E0017 GradeLevel 🔑 E0934 ReportingPeriod 🔑 E0975 CalendarCode 🔑 E0833 RegionalDaySchoolProgramForDeaf E1527 LEAOfRDSPDService	Data is promoted as reported
Student Attendance	SpecialEducationProgramReportingPeriodAttendance	E0173 InstructionalSetting 🔑 E0944 EligibleDaysPresentInInstrSetting	Data is promoted as reported

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DOMAIN	ENTITY	DATA ELEMENT	PROMOTION LOGIC
Student Attendance	SpecialEducationTierOfIntensityAttendance	E3153 TierOfIntensity  E3154 EligibleDaysPresentInTierOfIntensity	Promote TierOfIntensity and EligibleDaysPresentInTierOfIntensity WHERE EligibleDaysPresentInTierOfIntensity is greater than zero
Student Attendance	SpecialEducationProgramReportingPeriodAttendance	E0945 ExcessHoursInInstructionalSetting	If not null, data is promoted as reported Otherwise, promote a value of '0'

Student > Flexible Attendance

Base Logic: The system shall promote **Student Flexible Attendance subcategory** data

- WHERE Student is in Enrollment → StudentSchoolAssociation with an ADAEligibility in (7 or 8) for at least one day during the current school year
- AND ReportingPeriod in (1, 2, 3, 4, 5)

NOTE: Only promote students with attendance in the six week reporting period for the corresponding submission instance. (e.g. Submission Instance 1 promote Reporting Period 1)

DOMAIN	ENTITY	DATA ELEMENT	PROMOTION LOGIC
Student Attendance	FlexibleRegularProgramReportingPeriodAttendance	Student (<i>reference</i>) 🔑 School (<i>reference</i>) 🔑	Data is promoted as reported
Student Attendance	FlexibleRegularProgramReportingPeriodAttendance	E0935 NumberDaysTaught E0017 GradeLevel 🔑 E0934 ReportingPeriod 🔑 E0975 CalendarCode 🔑 E1046 FlexAttendTotalEligibleMinutesPresent E1047 FlexAttendTotalIneligibleMinutesPresent E1048 FlexTotalEligPregRelSvcsDaysPresent E1049 FlexTotalEligSpEdMainstreamDaysPresent E1653 FlexTotalEligResidentialFacilityDaysPresent E1045 FlexAttendanceProgram 🔑	Data is promoted as reported

Student > Flexible Attendance (Bilingual/ESL)

Base Logic: The system shall promote **Student Flexible Attendance (Bilingual/ESL) subcategory** data

- WHERE Student is in Enrollment → StudentSchoolAssociation with an ADAEligibility in (7) for at least one day during the current school year
- AND ReportingPeriod in (1, 2, 3, 4, 5)

NOTE: Only promote students with attendance in the six week reporting period for the corresponding submission instance. (e.g. Submission Instance 1 promote Reporting Period 1)

DOMAIN	ENTITY	DATA ELEMENT	PROMOTION LOGIC
Student Attendance	FlexibleBilingualESLProgramReportingPeriodAttendance	Student (<i>reference</i>) 🔑 School (<i>reference</i>) 🔑	Data is promoted as reported
Student Attendance	FlexibleBilingualESLProgramReportingPeriodAttendance	E0935 NumberDaysTaught E0017 GradeLevel 🔑 E0934 ReportingPeriod 🔑 E0975 CalendarCode 🔑 E1651 BilingualESLFunding 🔑 E1050 FlexTotalEligBilingualESLDaysPresent E1045 FlexAttendanceProgram 🔑	Data is promoted as reported

Student > Career and Technical Flexible Attendance

Base Logic: The system shall promote **Student CTE Flexible Attendance subcategory** data

- WHERE Student is in Enrollment → StudentSchoolAssociation with an ADAEligibility in (7) for at least one day during the current school year
- AND ReportingPeriod in (1, 2, 3, 4, 5)

NOTE: Only promote students with attendance in the six week reporting period for the corresponding submission instance. (e.g. Submission Instance 1 promote Reporting Period 1)

DOMAIN	ENTITY	DATA ELEMENT	PROMOTION LOGIC
Student Attendance	FlexibleCTEProgramReportingPeriodAttendance	Student (<i>reference</i>) 🔑 School (<i>reference</i>) 🔑	Data is promoted as reported
Student Attendance	FlexibleCTEProgramReportingPeriodAttendance	E0935 NumberDaysTaught E0017 GradeLevel 🔑 E0934 ReportingPeriod 🔑 E0975 CalendarCode 🔑 E1053 FlexAttendTotalCareerTechMinutesPresent E1045 FlexAttendanceProgram 🔑	Data is promoted as reported

Student > Special Education Flexible Attendance

Base Logic: The system shall promote **Student Special Education Flexible Attendance subcategory** data

- WHERE Student is in Enrollment → StudentSchoolAssociation with an ADAEligibility in (7) for at least one day during the current school year
- AND ReportingPeriod in (1, 2, 3, 4, 5)
- AND InstructionalSetting not in (31, 32, 34, 40, 50, 60, 70, 71)

NOTE: Only promote students with attendance in the six week reporting period for the corresponding submission instance. (e.g. Submission Instance 1 promote Reporting Period 1)

DOMAIN	ENTITY	DATA ELEMENT	PROMOTION LOGIC
Student Attendance	FlexibleSpecialEducationProgramReportingPeriodAttendance OR FlexibleSpecialEducationTierOfIntensityAttendance	Student (<i>reference</i>) 🔑 School (<i>reference</i>) 🔑	Data is promoted as reported
Student Attendance	FlexibleSpecialEducationProgramReportingPeriodAttendance OR FlexibleSpecialEducationTierOfIntensityAttendance	E0935 NumberDaysTaught E0017 GradeLevel 🔑 E0934 ReportingPeriod 🔑 E0975 CalendarCode 🔑 E1045 FlexAttendanceProgram 🔑	Data is promoted as reported

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DOMAIN	ENTITY	DATA ELEMENT	PROMOTION LOGIC
Student Attendance	FlexibleSpecialEducationProgramReportingPeriodAttendance	E0173 InstructionalSetting  E1051 FlexAttendDaysEligibleInInstrSetting E1052 FlexAttendExcessMinutesInInstrSetting	Data is promoted as reported
Student Attendance	FlexibleSpecialEducationTierOfIntensityAttendance	E3153 TierOfIntensity  E3156 FlexAttendDaysEligibleInTierOfIntensity	Promote TierOfIntensity and FlexAttendDaysEligibleInTierOfIntensity WHERE FlexAttendDaysEligibleInTierOfIntensity is greater than zero