TN Ed-Fi Suite 3 API v6.2 Data Standard v4.0: Student Education Organization Associations

October 2025

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Summary

This association represents student information that is specific to a student's relationship with an Education Organization.

Required Resources (Upstream)

The following resources must be sent prior to this resource:

- Students

Dependent Resources (Downstream)

The following resources are dependent on this resource (must be sent after this resource):

- N/A

Error Log

The following are potential Tier 1 (Ed-Fi API generated) or custom (Campus generated) errors you may receive when posting, updating, or deleting this resource. Please keep in mind that the "Error Message" below may not match your exact error message.

Error Message	Possible Causes / How to Fix

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District-Level (Normal) SEOA Records
Object Triggering

Action	Business Rule(s)

Post	When an enrollment is created and saved for a person and the enrollment overlaps a configured year
	
	• Do not send a record if enrollment is in a calendar marked as State Exclude
	• Do not send a record if enrollment is in a School marked as State Exclude
	• If the No Show checkbox is checked on the enrollment or enrollment Start Date and End Date are outside of the AS and AE calendar day events, only send the following elements:
	  ○ educationOrganizationId
	  ○ studentReference
	  ○ sexDescriptor

Put	When any student data is edited for the person in the Data Elements fields below • When the person's identity record is changed: • Race/Ethnicity • Gender • Home Primary Language • US Entry Type • Person's household locations is updated/changed • Person's household memberships is added/deleted/changed • Data in the address the student is associated with changes • Student's LEP information is changed • Student Characteristics are changed • Homeless, Unaccompanied Youth is changed
Delete /Post	N/A
Delete	Delete if the student no longer has an eligible enrollment in the District

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Object Data Elements

Data element labels below in **BOLD** are part of the natural key of this resource and are required data elements for the record to send through Ed-Fi.

- The Mandatory / Conditional / Optional column indicates what the state requires for each data element.
- The Uses Core Template Rules column indicates if the element uses Infinite Campus Core Ed-Fi rules, has been Localized using DOE rules, or the element has been added by a DOE as an Extended Element.

	Data Element Label	Business Rule(s)	Mandatory/ Conditional/ Optional	Tool Path	Database Field	Uses Core Template Rules (Y/N/EXT)
1	**educationOrganizationId** *(reference)*	*A reference to the related education organization.* 1. Report reference to the Local Education Agency	M	N/A	N/A	Y
2	**studentReference** *(reference)*	*A reference to the related Student resource.* 1. Reports the natural key of the Students resource	M	N/A	N/A	Y

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3	addresses
	
	(array)
		The set of elements that describes an address, including the street address, city, state, and ZIP code.
		
		1. Reports the most current Primary address that is marked as "Mailing"
		  a. If more than 1 Primary Address marked as Mailing, report address with most recent Household Membership Start Date
		  i. Else, report the primary address with most recent Address Start Date
		  ii. Else, report the primary address with the highest addressID
		  b. Do not report if the Address Location Detail or Household Membership is marked as "Private"
		2. See Business Rule S3 in Scope Year logic to determine the eligibility of records
		3. See Array section below for data logic for each field
			O	Household
				
				Address
					HouseholdLocation.mailing
					
					HouseholdMember.startDate
					
					Householdlocation.StartDate
						Y

4	hispanicLatinoEthnicity
	
	(boolean)
		An indication that the individual traces his or her origin or descent to Mexico, Puerto Rico, Cuba, Central and South America, and other Spanish cultures, regardless of race. The term, ""Spanish origin,"" can be used in addition to ""Hispanic or Latino.""
		
		1. Report "Is the individual Hispanic/Latino?" from the student's current identity:
		  a. If droplist is = Yes, report "true"
		  b. If droplist is = No, report "false"
			O	Demographics	identity.hispanicEthnicity	Y

5	languages *(array)*	*The language(s) the individual uses to communicate. It is strongly recommended that entries use only ISO 639-3 language codes.* 1. See Array section below for data logic for each field	O	N/A	N/A	Y

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6	limitedEnglishProficiencyDescriptor *(string)*	*An indication that the student has been identified as limited English proficient by the Language Proficiency Assessment Committee (LPAC), or English proficient.*	O	English Learners	lep.programStatus lep.identifieddate lep.exitDate lep.parentDeclined	N

code	logic
L	If EL Program Status **equals** “EL” **AND** Parent Declined check box **IS NOT** checked
N	If EL Program Status **equals** "Not EL" **OR** If Census > People > Demographics > Home Primary Language **does not equal** “ENG: English” **AND** the student does **NOT** have history of an EL record
E	If Census > People > Demographics > Home Primary Language **equals** “ENG: English” **OR** If Census > People > Demographics > Home Primary Language equals Null or Blank **AND** the student does **NOT** have history of an EL record
W	If EL Program Status **equals** “EL” **AND** Parent Declined check box **IS** checked

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		1 — If EL Program Status **equals** "Exited EL" **AND** the current calendar date is **on OR between** the Program Exit Date and First Year monitoring Date 2 — If EL Program Status **equals** "Exited EL" **AND** the current calendar date is **between** the First Year monitoring Date and Second Year monitoring Date 3 — If EL Program Status **equals** "Exited EL" **AND** the current calendar date is **between** the Second Year monitoring Date and Third Year monitoring Date 4 — If EL Program Status **equals** "Exited EL" **AND** the current calendar date is **between** the Third Year monitoring Date and Fourth Year monitoring Date F — If EL Program Status **equals** "Exited EL" **AND** the current calendar date is **AFTER** the Fourth Year monitoring Date				
7	races *(array)*	*The general racial category which most clearly reflects the individual's recognition of his or her community or with which the individual most identifies. The data model allows for multiple entries so that each individual can specify all appropriate races.* 1. See Array section below for data logic for each field	O	Demographics	IdentityRaceEthnicity racethnicity.raceid	Y

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8	sexDescriptor
	
	(string)
		A person's gender.
		
		1. Report the Gender from the student's current identity record
		  a. This is NOT legal gender
		2. Report the following based on the value selected in the droplist
		  a. Female report 'Female'
		  b. Male report 'Male'
		  c. If blank or Non-binary, report 'Not Selected'
			M	Demographics	identity.gender	Y

9	studentCharacteristics *(array)*	*Reflects important characteristics of the student's home situation: Displaced Homemaker, Immigrant, Migratory, Military Parent, Pregnant Teen, Single Parent, and Unaccompanied Youth.* 1. Report for Primary enrollments only 2. If multiple Primary enrollments exist, report a period record for each with the associated start/end dates 3. See Array below for individual characteristic logic	C	N/A	N/A	N
10	electronicMails	1. This is optional, does not report	O	N/A	N/A	N
11	telephones	1. This is optional, does not report	O	N/A	N/A	N
12	indicators	1. This is optional, does not report	O	N/A	N/A	N
13	disabilities	1. This is optional, does not report	O	N/A	N/A	N

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14	studentIdentificationCodes	1. This is optional, does not report	O	N/A	N/A	N
15	tribalAffiliations	1. This is optional, does not report	O	N/A	N/A	Y
16	programParticipations	1. This is optional, does not report	O	N/A	N/A	Y
17	profileThumbnail	1. This is optional, does not report	O	N/A	N/A	Y
18	oldEthnicityDescriptor	1. This is optional, does not report	O	N/A	N/A	Y
19	loginId	1. This is optional, does not report	O	N/A	N/A	Y
20	internationalAddresses	1. This is optional, does not report	O	N/A	N/A	Y
21	cohortYears	*An unordered collection of studentEducationOrganizationAssociationCohortYears. The type and year of a cohort (e.g., 9th grade) the student belongs to as determined by the year that student entered a specific grade.* 1. See Array section below for data logic for each field.	C	Student Information > General > Graduation	Graduation. grade9Date	N

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Arrays

Addresses

	Data Element Label	Business Rule(s)	Mandatory/ Conditional/ Optional	Tool Path	Database Field	Uses Core Template Rules (Y/N/EXT)
1	**addressTypeDescriptor** *(string)*	*The type of address listed for an individual or organization. For example: Physical Address, Mailing Address, Home Address, etc.)* 1. Report 'Home'	M	N/A	N/A	Y
2	**stateAbbreviationDescriptor** *(string)*	*The abbreviation for the state (within the United States) or outlying area in which an address is located* 1. Reports the State for the address being reported	M	Address	address.state	Y
3	apartmentRoomSuiteNumber *(string)*	*The apartment, room, or suite number of an address* 1. Reports the value entered in Apt field if populated	O	Address	address.apt	Y
4	**city** *(string)*	*The name of the city in which an address is located* 1. Reports the City for the address being reported	M	Address	address.city	Y

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5	**postalCode** *(string)*	*The five or nine digit zip code portion of an address* 1. Reports the Zip Code for the address being reported	M	Address	address.zip	Y
6	**streetNumberName** *(string)*	*The street number and street name or post office box number of an address* 1. Reports Address PO Box + Number + Street + Tag + Prefix + Dir	M	Address	address. postOfficeBox address. number address. street address.tag address. prefix address.dir	Y
7	periods	1. This is optional, do not report	O	N/A	N/A	Y
8	nameOfCounty	1. This is optional, do not report	O	N/A	N/A	Y
9	longitude	1. This is optional, do not report	O	N/A	N/A	Y
10	latitude	1. This is optional, do not report	O	N/A	N/A	Y

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11	doNotPublishIndicator	1. This is optional, do not report	O	N/A	N/A	Y
12	countyFIPSCode	1. This is optional, do not report	O	N/A	N/A	Y
13	buildingSiteNumber	1. This is optional, do not report	O	N/A	N/A	Y

CohortYears

	Data Element Label	Business Rule(s)	Mandatory/ Conditional/ Optional	Tool Path	Database Field	Uses Core Template Rules (Y/N/EXT)
1	**cohortYearTypeDescriptor** *(string)*	*The type of cohort year (9th grade, graduation)* 1. Report "Ninth Grade" if Date First Entered 9th Grade is **not equal** to null or blank.	C	Student Information > General > Graduation	Graduation. grade9Date	N
2	**schoolYearTypeReference**	*The key for the School Year* 1. Report the School Year reference for the Date First Entered 9th Grade. a. Example: Student has a Date Entered the 9th Grade on 8/1/2025. The school year would report as 2026.	C	Student Information > General > Graduation	Graduation. grade9Date	N

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Languages

	Data Element Label	Business Rule(s)	Mandatory/ Conditional/ Optional	Tool Path	Database Field	Uses Core Template Rules (Y/N/EXT)

1	**languageDescriptor**
	
	(string)
		The language(s) the individual uses to communicate. It is strongly recommended that entries use only ISO 639-3 language codes.
		
		1. Report the Language from the Home Primary Language saved on the student's current identity record.
		  a. Look for a mapping saved to the Language Descriptor Override section in preferences. If there is a mapped value, report that mapping.
		  b. If an override is not there, look to see if the language standard code matches an Ed-Fi code, if yes report that value
		  c. Report default value if saved on the Attribute and the standard code matches an Ed-Fi code
		2. Else, report NULL
			M	Demographics	identity. homePrimaryLanguage	Y

2	uses / languageUseDescriptor *(array / string)*	*A description of how the language is used (e.g. Home Language, Native Language, Spoken Language).* 1. If Home Primary Language = NOT NULL, report ‘Native language’	O	Demographics	identity. homePrimaryLanguage	Y

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Races

	Data Element Label	Business Rule(s)	Mandatory/ Conditional/ Optional	Tool Path	Database Field	Uses Core Template Rules (Y/N/EXT)
1	**raceDescriptor**	*The general racial category which most clearly reflects the individual's recognition of his or her community or with which the individual most identifies.* 1. Determine the Race/Ethnicity(s) that are checked on the student's current identity record. a. Use the Identity Race Ethnicity table to determine all of the check boxes checked for the students current identity id. 2. Report the Ed-Fi Code mapped to the corresponding Race Ethnicity a. Report all races if the student has more than 1 selected 3. Do not report if the person does not have a Race /Ethnicity checked or there is not a corresponding mapping	M	Demographics	identityRaceEthnicity racethnicity.raceid	Y

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Student Characteristics

State Code	Data Element Label	Business Rules(s)	Tool Path	Database Field	Uses Core Template Rules (Y/N/EXT)
ID619	**ID619 PreSchool Classroom** *Business Definition:*	The ID619 classification is given to a sub-set of students within a section. Based on the student enrollment query all sections the student is rostered in. If ID619 is selected from P3/P4 Classifications on Roster Batch Edit on one or more of the of the section (s), complete the following logic: If the state grade tied to grade on the enrollment is **equal to P3 OR P4** continue, else exit logic	• Student Information > General > Enrollments > Grade • Course > Section > Roster Batch Edit > P3/P4 Classifications • Student Information > General > Schedule > Start Date • System Administration > Calendar > Terms > Start Date • Student Information > General > Enrollment > Start Date	Calculated based on Roster.stateUseFlag Roster.startDate Term.startDate Roster.endDate Term.endDate	N

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		• Populate Student Classification Type with "ID619"
		• Populate Student Classify Begin Date using the following logic:
		  ○ If Roster Start Date is **not equal** to null or blank, populate Student Classify Start Date using the Roster Start Date ELSE report earliest scheduled term start date.
		• Populate Student Classify End Date using the following logic:
		  ○ If the Roster End Date is NOT NULL populate Student Classify End Date with Roster End Date ELSE populate the latest Term End Date.
			• Student Information > General > Enrollment > End Date
			• Student Information > General > Schedule > End Date
			• System Administration > Calendar > Terms > End Date		

1	**LEAPs Participant** Business Definition: Lottery for Education of After-School Programs, TN Grant	Using the calendar tied to the student enrollment, identify a reporting window using the dates of the following Day Event Types. If more than one instance of these Day Event Types exist, report a record for each. • 'AS' - the start of the reporting window • 'AE' - the end of the reporting window Based on the student enrollment, complete the following logic:		ProgramParticipation.code ProgramParticipation.startDate ProgramSessiom.startDate ProgramParticipation.endDate ProgramSessiom.endDate	N

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		If the student is participating in a program **OR** flag **AND** the associated Code = "1", **AND** the program or flag is marked as State Reported **AND** the program or flag Start Date is on or within the Reporting Window, report a period record for each when multiple reportable programs or flags exist to complete the following logic: • Populate Student Classification Type with State Classification Code If the classification is a program, complete the following logic: • If Program Start date is **NOT** equal to null, populate Student Classify Begin Date with Program Start Date **ELSE** populate Student Classify Begin Date with Program Session Start Date • If Program End date is **NOT** equal to null, populate Student Classify End Date with Program End Date **ELSE** populate Student Classify End Date with Program Session End Date Else, If the classification is a flag, report the following:	• System Administration > Calendar > Calendar > Days > Day Event Type • Student Information > Program Participation > Programs > Program (Code) • Student Information > General > Flags > Flag (Code) • Program Admin > Programs > Programs > State Reported • Program Admin > Flags > State Reported • Student Information > Program Participation > Programs > Start Date • Student Information > General > Flags > Start Date		

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		• Populate Student Classify Begin Date with Flag Start Date • Populate Student Classify End Date with Flag End Date			
2	**21st CCL Participant** *Business Definition:* 21st Century Community Learning Centers, ESSA	Using the calendar tied to the student enrollment, identify a reporting window using the dates of the following Day Event Types. If more than one instance of these Day Event Types exist, use the earliest instance. • 'AS' - the start of the reporting window • 'AE' - the end of the reporting window Based on the student enrollment, complete the following logic: If the student is participating in a program **OR** flag **AND** the associated code = "2", **AND** the program or flag is marked as State Reported **AND** the program or flag Start Date is on or within the Reporting Window, use the LATEST record to complete the following logic: • Populate Student Classification Type with State Classification Code If the classification is a program, complete the following logic:	• System Administration > Calendar > Calendar > Days > Day Event Type • Student Information > Program Participation > Programs > Program (Code) • Student Information > General > Flags > Flag (Code) • Program Admin > Programs > Programs > State Reported • Program Admin > Flags > State Reported • Student Information > Program Participation > Programs > Start Date	ProgramParticipation.code ProgramParticipation.startDate ProgramSessiom.startDate ProgramParticipation.endDate ProgramSessiom.endDate	N

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		• If Program Start date is **NOT** equal to null, populate Student Classify Begin Date with Program Start Date **ELSE** populate Student Classify Begin Date with Program Session Start Date • If Program End date is **NOT** equal to null, populate Student Classify End Date with Program End Date **ELSE** populate Student Classify End Date with Program Session End Date Else, If the classification is a flag, report the following: • Populate Student Classify Begin Date with Flag Start Date • Populate Student Classify End Date with Flag End Date	• Student Information > General > Flags > Start Date • Student Information > Program Participation > Programs > End Date • Student Information > General > Flags > End Date		
4	**Active Duty Military**	Identify ALL eligible Guardian Relationships with Status of 4: Active Duty Military linked to the student via the Military Connections tab. An eligible Guardian relationship is one where the the End date on the relationship is such that the relationship is considered active as of the effective date on the state reporting editor. If the End Date is ON or BEFORE the effective date the relationship is considered ended and is NOT an eligible guardian relationship.		militaryConnections.startDate militaryConnections.endDate	N

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		If no relationships exist, do NOT create a record and EXIT Active Duty Military classification logic ELSE continue: Using the calendar tied to the student enrollment, identify a reporting window using the Calendar Start and End Dates A student is considered eligible for reporting if one or more of the Guardian Military Connection record (s) **OVERLAPS** the reporting window. If the student is NOT eligible do NOT create a record and EXIT Active Duty Military classification logic ELSE continue Using the **LATEST** Military Connection Start Date, compare the Military Connection Start Date to the Enrollment Start Date and Populate Student Classify Begin Date using the following conditions:	• System Administration > Calendar > Start Date • System Administration > Calendar > Calendar > End Date • Census > People > Military Connections > Start Date • Census > People > Military Connections > End Date • Census > People > Relationships > End Date		

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		• If the Military Connection Start Date is AFTER the Student's Enrollment End Date do NOT create a record and EXIT Active Duty Military classification logic • If the Military Connection Start Date is AFTER the Enrollment Start Date, populate Student Classify Begin Date with the Military Connection Start Date • ELSE, populate Student Classify Begin Date with the student's Enrollment Start Date Populate End Date using the following logic: Using the calendar tied to the student's enrollment, identify the date of the AE Day Event Type Using all records whose start date falls within the reporting window, find the LATEST Military Connection End Date and complete the following logic: If the End Date is Null or Blank populate Zeros ELSE If the End Date is AFTER the AE date populate zeros ELSE If the End Date is BEFORE or ON the AE Date complete the following logic:			

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		If the End Date is AFTER the Student's Enrollment End date, populate the Student's Enrollment End Date Else populate End Date Additionally, report the following: • Populate Student Classification Type with "4"			
5	**National Guard Military**	Identify ALL eligible Guardian Relationships with Status of 5: National Guard Military linked to the student via the Military Connections tab. An eligible Guardian relationship is one where the the End date on the relationship is such that the relationship is considered active as of the effective date on the state reporting editor. If the End Date is ON or BEFORE the effective date the relationship is considered ended and is NOT an eligible guardian relationship. If no relationships exist, do NOT create a record and EXIT National Guard Military classification logic ELSE continue:	• System Administration > Calendar > Start Date • System Administration > Calendar > Calendar > End Date • Census > People > Military Connections > Start Date • Census > People > Military Connections > End Date • Census > People > Relationships > End Date	militaryConnections.startDate militaryConnections.endDate	N

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		Using the calendar tied to the student enrollment, identify a reporting window using the Calendar Start and End Dates A student is considered eligible for reporting if one or more of the Guardian Military Connection record (s) **OVERLAPS** the reporting window. If the student is NOT eligible do NOT create a record and EXIT National Guard Military classification logic ELSE continue Using the **LATEST** Military Connection Start Date, compare the Military Connection Start Date to the Enrollment Start Date and Populate Student Classify Begin Date using the following conditions: • If the Military Connection Start Date is AFTER the Student's Enrollment End Date do NOT create a record and EXIT National Guard Military classification logic • If the Military Connection Start Date is AFTER the Enrollment Start Date, populate Student Classify Begin Date with the Military Connection Start Date • ELSE, populate Student Classify Begin Date with the student's Enrollment Start Date Populate End Date using the following logic:			

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		Using the calendar tied to the student's enrollment, identify the date of the AE Day Event Type Using all records whose start date falls within the reporting window, find the LATEST Military Connection End Date and complete the following logic: If the End Date is Null or Blank populate Zeros ELSE If the End Date is AFTER the AE date populate zeros ELSE If the End Date is BEFORE or ON the AE Date complete the following logic: If the End Date is AFTER the Student's Enrollment End date, populate the Student's Enrollment End Date Else populate End Date Additionally, report the following: • Populate Student Classification Type with "5"			
504	**Section 504** *Business Definition:*			Section504.startDate Section504.endDate	N

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	Section 504 of the Rehabilitation Act of 1973 (29 U.S.C. § 701) which provides protections for individuals with disabilities. The definition for "individuals with disabilities" under Section 504 is more broad than the disability definition for IEPs and the IEP governing process.	Using the calendar tied to the student enrollment, identify a reporting window using the dates of the following Day Event Types. If more than one instance of these Day Event Types exist, use the earliest instance. • 'AS' - the start of the reporting window • 'AE' - the end of the reporting window Review the students 504 records 504 records whose End Dates are BEFORE the reporting window are not eligible for reporting. ELSE A student is considered eligible for reporting if one or more 504 record(s) has a Start Date equal to NOT NULL AND is NOT AFTER the reporting window. In other words students may report a 504 record if one or more 504 records have a Start Date equal to NOT NULL AND is BEFORE, ON OR WITHIN the reporting window. If the Student has more than one record that is considered eligible for reporting 504, use the record with the LATEST start date to report the classification	• System Administration > Calendar > Calendar > Days > Day Event Type • Student Information > Program Participation > Section 504 > Start Date • Student Information > Program Participation > Section 504 > End Date • Student Information > General > Enrollment > Start Date		

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		Report the 504 classification record using the following logic: Populate Student Classification Type with '504' Report Start Date using the following logic: If the 504 record Start Date is BEFORE the date of the earliest instance of Day Event Type "AS" Populate Student Classify Begin Date with Enrollment Start Date ELSE If the Enrollment Start Date is AFTER the 504 Record Start Date, Populate Enrollment Start Date ELSE Populate Student Classify Begin Date with the 504 record Start Date Report End Date using the following logic: If the 504 record End Date is BEFORE the date of the earliest instance of Day Event Type "AE"			

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		Populate Student Classify End Date with the 504 record End Date ELSE Populate the date of the earliest instance of Day Event Type "AE			
6	**Reserve Military Dependent**	Identify ALL eligible Guardian Relationships with Status of 6: Reserve Military Dependent linked to the student via the Military Connections tab. An eligible Guardian relationship is one where the the End date on the relationship is such that the relationship is considered active as of the effective date on the state reporting editor. If the End Date is ON or BEFORE the effective date the relationship is considered ended and is NOT an eligible guardian relationship. If no relationships exist, do NOT create a record and EXIT Reserve Military Dependent classification logic ELSE continue: Using the calendar tied to the student enrollment, identify a reporting window using the Calendar Start and End Dates	• System Administration > Calendar > Start Date • System Administration > Calendar > Calendar > End Date • Census > People > Military Connections > Start Date • Census > People > Military Connections > End Date • Census > People > Relationships > End Date	militaryConnections.startDate militaryConnections.endDate	N

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		A student is considered eligible for reporting if one or more of the Guardian Military Connection record (s) **OVERLAPS** the reporting window. If the student is NOT eligible do NOT create a record and EXIT Reserve Military Dependent classification logic ELSE continue Using the LATEST Military Connection Start Date, compare the Military Connection Start Date to the Enrollment Start Date and Populate Student Classify Begin Date using the following conditions: • If the Military Connection Start Date is AFTER the Student's Enrollment End Date do NOT create a record and EXIT Reserve Military Dependent classification logic • If the Military Connection Start Date is AFTER the Enrollment Start Date, populate Student Classify Begin Date with the Military Connection Start Date • ELSE, populate Student Classify Begin Date with the student's Enrollment Start Date Populate End Date using the following logic: Using the calendar tied to the student's enrollment, identify the date of the AE Day Event Type			

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		Using all records whose start date falls within the reporting window, find the LATEST Military Connection End Date and complete the following logic: If the End Date is Null or Blank populate Zeros ELSE If the End Date is AFTER the AE date populate zeros ELSE If the End Date is BEFORE or ON the AE Date complete the following logic: If the End Date is AFTER the Student's Enrollment End date, populate the Student's Enrollment End Dat Else populate End Date Additionally, report the following: • Populate Student Classification Type with "6"			

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7	**Juvenile Court Referral**	Based on the enrollment, if Juvenile Court Referral is checked, report the following: • Populate Student Classification Type with "7" • Populate Student Classify Begin Date with Enrollment Start Date • Populate Student Classify End Date with Enrollment End Date	• Student Information > General > Enrollment > State Reporting Fields > Juvenile Court Referral • Student Information > General > Enrollment > Start Date • Student Information > General > Enrollment > End Date	Calculated based on EnrollmentTN. juvenileCourtReferral Enrollment.startDate Enrollment.endDate	N

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8	**IEA Program** *Business Definition:* Individual Education Account, TN State funded program for individuals with special needs	Based on the enrollment, if IEA Program is checked, report the following: • Populate Student Classification Type with "8" • Populate Student Classify Begin Date with Enrollment Start Date • Populate Student Classify End Date with Enrollment End Date	• Student Information > General > Enrollment > State Reporting Fields > IEA Program • Student Information > General > Enrollment > Start Date • Student Information > General > Enrollment > End Date	EnrollmentTN.ieaProgram Enrollment.startDate Enrollment.endDate	N

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A	**Alternative**	Based on the school tied to the student enrollment, If School Org Type equals "02" OR If School Org Type **NOT** equal "02" **AND** Alternative is checked • Populate Student Classification Type with "A" • Populate Student Classify Begin Date with Enrollment Start Date • Populate Student Classify End Date with Enrollment End Date	• System Administration > Resources > School > School Org Type • Student Information > General > Enrollment > State Reporting Fields > Alternative • Student Information > General > Enrollment > Start Date • Student Information > General > Enrollment > End Date	Calculated based on School.type and EnrollmentTN.alternative Enrollment.startDate Enrollment.endDate	N
B	**Fee Based P3, P4** *Business Definition:* TN State Grant	The Fee Based P3, P4 classification is given to a sub-set of students within a section. Based on the student enrollment query all sections the student is rostered in. If Fee Based P3, P4 is selected from P3/P4 Classifications on Roster Batch Edit on one or more of the of the section(s), complete the following logic:	• Student Information > General > Enrollments > Grade • Course > Section > Roster Batch Edit > P3/P4 Classifications	Calculated based on Roster.stateUseFlag Roster.startDate Term.startDate Roster.endDate Term.endDate	N

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		If the state grade tied to grade on the enrollment is **equal to P3 OR P4** continue, else exit logic
		
		• Populate Student Classification Type with "B"
		• Populate Student Classify Begin Date using the following logic:
		  ○ If Roster Start Date is **not equal** to null or blank, populate Student Classify Start Date using the Roster Start Date ELSE report earliest scheduled term start date.
		• Populate Student Classify End Date using the following logic:
		  ○ If the Roster End Date is NOT NULL populate Student Classify End Date with Roster End Date ELSE populate the latest Term End Date
			• Student Information > General > Schedule > Start Date
			• System Administration > Calendar > Terms > Start Date
			• Student Information > General > Enrollment > Start Date
			• Student Information > General > Enrollment > End Date
			• Student Information > General > Schedule > End Date
			• System Administration > Calendar > Terms > End Date		

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D	**Adult**	Based on the school tied to the student enrollment, if School Org Type = "01", report the following: • Populate Student Classification Type with "D" • Populate Student Classify Begin Date with Enrollment Start Date • Populate Student Classify End Date with Enrollment End Date	• System Administration > Resources > School > School Org Type • Student Information > General > Enrollment > Start Date • Student Information > General > Enrollment > End Date	Calculated based on School.type Enrollment.startDate Enrollment.endDate	N
DYS02	**Screened for Dyslexia**	Using the calendar tied to the student enrollment, identify a reporting window using the dates of the following Day Event Types. If more than one instance of these Day Event Types exist, use the earliest instance. • 'AS' - the start of the reporting window • 'AE' - the end of the reporting window Review the students Dyslexia records Dyslexia records whose End Dates are BEFORE the reporting window are not eligible for reporting. ELSE		dyslexia.startDate dysleixa.endDate	N

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		A student is considered eligible for reporting if one or more Dyslexia record(s) has a Start Date equal to NOT NULL AND is NOT AFTER the reporting window and **has Screened = Yes.** In other words students may report Dyslexia if one or more Dyslexia records have a Start Date equal to NOT NULL AND is BEFORE, ON OR WITHIN the reporting window. If the Student has more than one record that is considered eligible for reporting Dyslexia use the record with the LATEST start date to report the classification Report the Dyslexia classification record using the following logic: Populate Student Classification Type with "DYS02" Report Start Date using the following logic: If the Dyslexia Start Date is BEFORE the date of the earliest instance of Day Event Type "AS" Populate Student Classify Begin Date with Enrollment Start Date ELSE	• System Administration > Calendar > Calendar > Days > Day Event Type • Student Information > Program Participation > State Programs > Dyslexia > Receiving Specific Intervention • Student Information > Program Participation > State Programs > Dyslexia > Start Date • Student Information > Program Participation > State Programs > Dyslexia > End Date • Student Information > General > Enrollment > Start Date		

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		If the Enrollment Start Date is AFTER the Dyslexia Record Start Date, Populate Enrollment Start Date ELSE Populate Student Classify Begin Date with Dyslexia Start Date Report End Date using the following logic: If the Dyslexia End Date is BEFORE the date of the earliest instance of Day Event Type "AE" Populate Student Classify End Date with Dyslexia End Date ELSE Populate zeros			
DYS03	**Receiving Dyslexia Specific Intervention**	Using the calendar tied to the student enrollment, identify a reporting window using the dates of the following Day Event Types. If more than one instance of these Day Event Types exist, use the earliest instance. • 'AS' - the start of the reporting window • 'AE' - the end of the reporting window		dyslexia.startDate dysleixa.endDate	N

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		Review the students Dyslexia records Dyslexia records whose End Dates are BEFORE the reporting window are not eligible for reporting. ELSE A student is considered eligible for reporting if one or more Dyslexia record(s) has a Start Date equal to NOT NULL AND is NOT AFTER the reporting window and **has Receiving Intervention = Yes.** In other words students may report Dyslexia if one or more Dyslexia records have a Start Date equal to NOT NULL AND is BEFORE, ON OR WITHIN the reporting window. If the Student has more than one record that is considered eligible for reporting Dyslexia use the record with the LATEST start date to report the classification Report the Dyslexia classification record using the following logic: Populate Student Classification Type with "DYS02" Report Start Date using the following logic:	• System Administration > Calendar > Calendar > Days > Day Event Type • Student Information > Program Participation > State Programs > Dyslexia > Screened • Student Information > Program Participation > State Programs > Dyslexia > Start Date • Student Information > Program Participation > State Programs > Dyslexia > End Date • Student Information > General > Enrollment > Start Date		

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		If the Dyslexia Start Date is BEFORE the date of the earliest instance of Day Event Type "AS" Populate Student Classify Begin Date with Enrollment Start Date ELSE If the Enrollment Start Date is AFTER the Dyslexia Record Start Date, Populate Enrollment Start Date ELSE Populate Student Classify Begin Date with Dyslexia Start Date Report End Date using the following logic: If the Dyslexia End Date is BEFORE the date of the earliest instance of Day Event Type "AE" Populate Student Classify End Date with Dyslexia End Date ELSE Populate zeros			
E	**Head Start Funded P3, P4**			roster.specialCode	N

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	Business Definition:
	
	TN State Grant
		The Head Start Funded P3, P4 classification is given to a sub-set of students within a section. Based on the student enrollment query all sections the student is rostered in.
		
		If Head Start Funded P3, P4 is checked on one or more of the of the section(s), complete the following logic:
		
		If the state grade tied to grade on the enrollment is **equal to P3 OR P4** continue, else exit logic
		
		• Populate Student Classification Type with "E"
		• Populate Student Classify Begin Date using the following logic:
		  ○ If Roster Start Date is **not equal** to null or blank, populate Student Classify Start Date using the Roster Start Date ELSE report earliest scheduled term start date.
		• Populate Student Classify End Date using the following logic:
		  ○ If the Roster End Date is NOT NULL populate Student Classify End Date with Roster End Date ELSE populate the latest Term End Date
			• Student Information > General > Enrollments > Grade
			• Course > Section > Roster Batch Edit > Fee Based P3, P4
			• Student Information > General > Schedule > Start Date
			• System Administration > Calendar > Terms > Start Date
			• Student Information > General > Enrollment > Start Date
			• Student Information > General > Enrollment > End Date
			• Student Information > General > Schedule > End Date		

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			• System Administration > Calendar > Terms > End Date		
F	**Locally Funded P3, P4** *Business Definition:* TN State Grant	The Locally Funded P3, P4 classification is given to a sub-set of students within a section. Based on the student enrollment query all sections the student is rostered in. If Locally Funded P3, P4 is checked on one or more of the of the section (s), complete the following logic: If the state grade tied to grade on the enrollment is **equal to P3 OR P4** continue, else exit logic	• Student Information > General > Enrollments > Grade • Course > Section > Roster Batch Edit > Fee Based P3, P4 • Student Information > General > Schedule > Start Date • System Administration > Calendar > Terms > Start Date • Student Information > General > Enrollment > Start Date • Student Information > General > Enrollment > End Date	roster.specialCode	N

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		• Populate Student Classification Type with "F"
		• Populate Student Classify Begin Date using the following logic:
		  ○ If Roster Start Date is **not equal** to null or blank, populate Student Classify Start Date using the Roster Start Date ELSE report earliest scheduled term start date.
		• Populate Student Classify End Date using the following logic:
		  ○ If the Roster End Date is NOT NULL populate Student Classify End Date with Roster End Date ELSE populate the latest Term End Date
			• Student Information > General > Schedule > End Date
			• System Administration > Calendar > Terms > End Date		

FOS01	**Foster Care**	Using the calendar tied to the student enrollment, identify a reporting window using the dates of the following Day Event Types. If more than one instance of these Day Event Types exist, use the earliest instance. • 'AS' - the start of the reporting window • 'AE' - the end of the reporting window If the student has one or more Foster Care records, use the **LATEST** record to determine the student's reporting eligibility:		fostercare.startDate fostercare.endDate	N

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		A student is considered eligible for reporting if the Foster Care record start date is **on or within** the reporting window If the student is eligible, Compare the Foster Care Date to the Enrollment Start Date: If the Foster Care Start Date is AFTER the Student's Enrollment End Date do not create a record and exit Foster Care classification logic ELSE continue: If the Foster Care Start Date is AFTER the Enrollment Start Date, populate Student Classify Begin Date with the Foster Care Start Date ELSE Populate Student Classify Begin Date with the student's Enrollment Start Date Additionally, report the following: • Populate Student Classification Type with "FOS01" • Populate Student Classify End Date with the Foster Care End Date	• System Administration > Calendar > Calendar > Days > Day Event Type • System Administration > Calendar > Calendar > End Date • Student Information > General > Program Participation > Foster Care > Start Date • Student Information > General > Program Participation > Foster Care > End Date • Student Information > General > Enrollment > Start Date		
H	**Homeless** *Business Definition:*			homeless.startDate homeless.endDate	N

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	Classification to represent a federal designation of a Student who is Homeless	Using the calendar tied to the student enrollment, identify a reporting window using the dates of the following Day Event Types. If more than one instance of these Day Event Types exist, use the earliest instance. • 'CS' - the start of the reporting window • 'CE' - the end of the reporting window If the student has one or more homeless records, use the **LATEST** record to determine the student's reporting eligibility: A student is considered eligible for reporting if the Homeless record start date is **on or within** the reporting window **AND** If Homeless Nighttime Residence is **not equal** to null or blank **AND/OR** Unaccompanied Youth is **not equal** to null or blank If the student is eligible, complete the following logic: If the Homeless Start Date is AFTER the Student's Enrollment End Date do not create a record and exit Homeless classification logic ELSE continue: Compare the Homeless Start Date to the Enrollment Start Date	• System Administration > Calendar > Calendar > Days > Day Event Type • Student Information > General > Program Participation > Homeless > Homeless Nighttime Residence • Student Information > General > Program Participation > Homeless > Unaccompanied Youth • Student Information > General > Program Participation > Homeless > Start Date • Student Information > General > Program Participation > Homeless > End Date	homeless. primaryNightTimeResidence homeless. unaccompaniedYouth	

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		If the Homeless Start Date is BEFORE, ON OR AFTER the Enrollment Start Date, populate Student Classify Begin Date with the Homeless Start Date ELSE Populate Student Classify Begin Date with the student's Enrollment Start Date Additionally, report the following: • Populate Student Classification Type with "H" • Populate Student Classify End Date with the Homeless End Date	• Student Information > General > Enrollments > Start Date • Student Information > General > Enrollments > End Date		
I	**Migrant**	Using the calendar tied to the student enrollment, identify a reporting window using the dates of the following Day Event Types. If more than one instance of these Day Event Types exist, use the earliest instance. • 'AS' - the start of the reporting window • 'AE' - the end of the reporting window		ProgramParticipation.code ProgramParticipation. startDate ProgramSessiom.startDate ProgramParticipation. endDate ProgramSessiom.endDate	N

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		If the student is participating in a program **OR** flag **AND** the associated code = "i" OR "I" **AND** the program or flag is marked as State Reported **AND** the program or flag Start Date is on or within the Reporting Window, use the LATEST record to complete the following logic: • Populate Student Classification Type with State Classification Code If the classification is a program, complete the following logic: • If Program Start date is **NOT** equal to null, populate Student Classify Begin Date with Program Start Date **ELSE** populate Student Classify Begin Date with Program Session Start Date • If Program End date is **NOT** equal to null, populate Student Classify End Date with Program End Date **ELSE** populate Student Classify End Date with Program Session End Date Else, If the classification is a flag, report the following: • Populate Student Classify Begin Date with Flag Start Date • Populate Student Classify End Date with Flag End Date	• System Administration > Calendar > Calendar > Days > Day Event Type • Student Information > Program Participation > Programs > Program (Code) • Student Information > General > Flags > Flag (Code) • Program Admin > Programs > Programs > State Reported • Program Admin > Flags > State Reported • Student Information > Program Participation > Programs > Start Date • Student Information > General > Flags > Start Date		

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J	**Direct Certified Economically Disadvantaged** *Business Definition:* Classification to represent K - 12 economically disadvantaged students	If the state grade tied to grade on the student enrollment is **not** equal to P3 OR P4, complete the following logic: Using the latest FRAM record dated within the Active Year associated to the enrollment If the Student's FRAM Eligibility Source is marked as Direct AND the Student's Certified Type is equal to one of the following values the student is considered eligibile for reporting: • SNAP • TANF • FDPIR • Foster • Head Start • Homeless • Migrant • Runaway Report the following: • Populate Student Classification Type with "J" • Populate Student Classify Begin Date with the student's Enrollment Start Date • Populate Student Classify End Date with the FRAM Eligibility End Date	• Student Information > General > Enrollments > Grade • Student Information > General > Enrollments > Start Date • FRAM > Eligibility > Source • FRAM > Eligibility > Certified Type	Calculated based on POSEligibility.type and POSEligibility.directType POSEligibility.startDate POSEligibility.endDate	N
JDC01 - 18	**Juvenile Detention Center** *Business Definition:*			detentionCenter. detentionCenterID	N

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	The Juvenile Detention Center where the student was remanded	Using the calendar tied to the student enrollment, identify a reporting window using the dates of the following Day Event Types. If more than one instance of these Day Event Types exist, use the earliest instance. • 'AS' - the start of the reporting window • 'AE' - the end of the reporting window Review the students Detention Center records Detention Center records whose End Dates are BEFORE the reporting window are not eligible for reporting. ELSE A student is considered eligible for reporting if one or more Detention Center record(s) has a Start Date equal to NOT NULL AND is NOT AFTER the reporting window. In other words students may report a Detention Center record if one or more Detention Center records have a Start Date equal to NOT NULL AND is BEFORE, ON OR WITHIN the reporting window. If the Student has more than one record that is considered eligible for reporting a Detention Center, report period begin and end dates for each.	• System Administration > Calendar > Calendar > Days > Day Event Type • Student Information > Program Participation > State Programs > Detention Center > Start Date • Student Information > Program Participation > State Programs > Detention Center > End Date • Student Information > Program Participation > State Programs > Detention Center > Detention Center • Student Information > General > Enrollment > Start Date	detentionCenter.startDate detentionCenter.endDate	

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		Report the Detention Center classification record using the following logic:
		
		Populate Student Classification Type with the code of the Detention Center
		
		Report Start Date using the following logic:
		
		1. If the Detention Center Start Date is BEFORE the Start Date of the enrollment and calendar event AS,
		  a. Populate Student Classify Begin Date with Enrollment Start Date
		2. ELSE
		  a. Populate Student Classify Begin Date with Detention Center Start Date
		
		Report End Date using the following logic:			

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		1. If the Detention Center End Date is BEFORE or matches the Enrollment End Date, a. Populate Student Classify End Date with the Detention Center End Date 2. If Detention Center End Date is AFTER the Enrollment End Date a. Populate Student Classify End Date with the Enrollment End Date 3. If Detention Center End Date is AFTER the calendar event AE and Enrollment End Date is NULL, a. Populate the date of the earliest instance of Day Event Type "AE"			
K-IN **K-OUT**	**Residential Mental Health**	Using the calendar tied to the student enrollment, identify a reporting window using the dates of the following Day Event Types. If more than one instance of these Day Event Types exist, use the earliest instance. • 'AS' - the start of the reporting window • 'AE' - the end of the reporting window		ProgramParticipation.code ProgramParticipation. startDate ProgramSessiom.startDate ProgramParticipation. endDate ProgramSessiom.endDate	N

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		If the student is participating in a program(s) OR flag(s) AND the State Classification code = "K-IN" OR "K-OUT" **AND** the program or flag is marked as State Reported **AND** the program or flag Start Date is on or within the Reporting Window, use the LATEST record to complete the following logic: • Populate Student Classification Type with State Classification Code If the classification is a program, complete the following logic: • If Program Start date is **NOT** equal to null, populate Student Classify Begin Date with Program Start Date **ELSE** populate Student Classify Begin Date with Program Session Start Date • If Program End date is **NOT** equal to null, populate Student Classify End Date with Program End Date **ELSE** populate Student Classify End Date with Program Session End Date Else, If the classification is a flag, report the following:	• System Administration > Calendar > Calendar > Days > Day Event Type • Student Information > Program Participation > Programs > State Classification • Student Information > General > Flags > State Classification • Program Admin > Programs > Programs > State Reported • Program Admin > Flags > State Reported • Student Information > Program Participation > Programs > Start Date • Student Information > General > Flags > Start Date		

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		• Populate Student Classify Begin Date with Flag Start Date • Populate Student Classify End Date with Flag End Date			
L	**Pre-K EconDis** *Business Definition:* P3/P4 version of Direct Certified Economically Disadvantaged	If the state grade tied to grade on the enrollment is **equal** to P3 OR P4, complete the following logic: If Pre-K EconDis is checked, report the following: • Populate Student Classification Type with "L" • Populate Student Classify Begin Date with Enrollment Start Date • Populate Student Classify End Date with Enrollment End Date	• Student Information > General > Enrollment > State Reporting Fields > Pre-K EconDis • Student Information > General > Enrollments > Start Date • Student Information > General > Enrollments > End Date	Calculated based on EnrollmentTN.preKEconDis Enrollment.startDate Enrollment.endDate	N

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MF	**Medicaid Free**	If the state grade tied to grade on the student enrollment is **not** equal to P3 OR P4, complete the following logic: Using the latest FRAM record dated within the Active Year associated to the enrollment If the Student's Source = Direct or Non-Direct, FRAM Eligibility = Free AND the Student's Certified Type is = Medicaid Report the following: • Populate Student Classification Type with "MF" • Populate Student Classify Begin Date with the student's Enrollment Start Date • Populate Student Classify End Date with the FRAM Eligibility End Date	• Student Information > General > Enrollments > Grade • Student Information > General > Enrollments > Start Date • FRAM > Eligibility > Eligibility • FRAM > Eligibility > Certified Type	POSEligibility.startDate POSEligibility.endDate	N

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MR	**Medicaid Reduced**	If the state grade tied to grade on the student enrollment is **not** equal to P3 OR P4, complete the following logic: Using the latest FRAM record dated within the Active Year associated to the enrollment If the Student's Source = Direct or Non-Direct, FRAM Eligibility = Reduced AND the Student's Certified Type is = Medicaid Report the following: • Populate Student Classification Type with "MR" • Populate Student Classify Begin Date with the student's Enrollment Start Date • Populate Student Classify End Date with the FRAM Eligibility End Date	• Student Information > General > Enrollments > Grade • Student Information > General > Enrollments > Start Date • FRAM > Eligibility > Eligibility • FRAM > Eligibility > Certified Type	POSEligibility.startDate POSEligibility.endDate	N

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P	**Private School**	Based on the enrollment, if Private School is checked complete the following logic: • Populate Student Classification Type with "P" • Populate Student Classify Begin Date with Enrollment Start Date • Populate Student Classify End Date with Enrollment End Date	• Student Information > General > Enrollment > State Reporting Fields > Private School • Student Information > General > Enrollment > Start Date • Student Information > General > Enrollment > End Date	Calculated based on Enrollment.privateSchooled Enrollment.startDate Enrollment.endDate	N
PDG01	**PDG Expansion** *Business Definition:* Pre-K students funded by PDG expansion with no funding from the VPK grant.	The PDG Expansion classification is given to a sub-set of students within a section. Based on the student enrollment query all sections the student is rostered in. If PDG Expansion is checked on one or more of the of the section(s), complete the following logic: If the state grade tied to grade on the enrollment is **equal to P3 OR P4** continue, else exit logic	• Student Information > General > Enrollments > Grade • Course > Section > Roster Batch Edit > Fee Based P3, P4 • Student Information > General > Schedule > Start Date	roster.specialCode	N

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		• Populate Student Classification Type with "PDG01"
		• Populate Student Classify Begin Date using the following logic:
		  ○ If Roster Start Date is **not equal** to null or blank, populate Student Classify Start Date using the Roster Start Date ELSE report earliest scheduled term start date.
		• Populate Student Classify End Date using the following logic:
		  ○ If the Roster End Date is NOT NULL populate Student Classify End Date with Roster End Date ELSE populate the latest Term End Date
			• System Administration > Calendar > Terms > Start Date
			• Student Information > General > Enrollment > Start Date
			• Student Information > General > Enrollment > End Date
			• Student Information > General > Schedule > End Date
			• System Administration > Calendar > Terms > End Date		

PDG02	**VPK Grant** *Business Definition:* Pre-K students funded by the VPK grant and PDG grant enhancement.	The VPK Grant classification is given to a sub-set of students within a section. Based on the student enrollment query all sections the student is rostered in. If VPK Grant is checked on one or more of the of the section(s), complete the following logic:	• Student Information > General > Enrollments > Grade • Course > Section > Roster Batch Edit > Fee Based P3, P4	roster.specialCode	N

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		If the state grade tied to grade on the enrollment is **equal to P3 OR P4** c ontinue, else exit logic
		
		• Populate Student Classification Type with "PDG02"
		• Populate Student Classify Begin Date using the following logic:
		  ○ If Roster Start Date is **not equal** to null or blank, populate Student Classify Start Date using the Roster Start Date ELSE report earliest scheduled term start date.
		• Populate Student Classify End Date using the following logic:
		  ○ If the Roster End Date is NOT NULL populate Student Classify End Date with Roster End Date ELSE populate the latest Term End Date
			• Student Information > General > Schedule > Start Date
			• System Administration > Calendar > Terms > Start Date
			• Student Information > General > Enrollment > Start Date
			• Student Information > General > Enrollment > End Date
			• Student Information > General > Schedule > End Date
			• System Administration > Calendar > Terms > End Date		

Q	**State Funded: Expansion /Pilot** *Business Definition:* TN State Grant	The State Funded: Expansion/Pilot classification is given to a sub-set of students within a section. Based on the student enrollment query all sections the student is rostered in.	• Student Information > General > Enrollments > Grade	roster.specialCode	N

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		If State Funded: Expansion/Pilot is checked on one or more of the of the section(s), complete the following logic:
		
		If the state grade tied to grade on the enrollment is **equal to P3 OR P4** continue, else exit logic
		
		• Populate Student Classification Type with "Q"
		• Populate Student Classify Begin Date using the following logic:
		  ○ If Roster Start Date is **not equal** to null or blank, populate Student Classify Start Date using the Roster Start Date ELSE report earliest scheduled term start date.
		• Populate Student Classify End Date using the following logic:
		  ○ If the Roster End Date is NOT NULL populate Student Classify End Date with Roster End Date ELSE populate the latest Term End Date
			• Course > Section > Roster Batch Edit > Fee Based P3, P4
			• Student Information > General > Schedule > Start Date
			• System Administration > Calendar > Terms > Start Date
			• Student Information > General > Enrollment > Start Date
			• Student Information > General > Enrollment > End Date
			• Student Information > General > Schedule > End Date
			• System Administration > Calendar > Terms > End Date		

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R, T	**Title 1, Regular**	If the state grade tied to grade on the student enrollment is **equal** to P3 OR P4, complete the following logic: Based on the student enrollment query all sections the student is rostered in. If Title 1 is is checked on one ore more of the section(s), populate Student Classification Type with "T" **else** populate "R" and report the following: ▪ Populate Student Classify Begin Date with Enrollment Start Date ▪ Populate Student Classify End Date with Enrollment End Date ELSE Based on the school tied to the student enrollment; If Title 1 is equal to "Schoolwide Program" populate Student Classification Type with "T" **else** populate "R" and report the following values: ○ Populate Student Classify Begin Date with Enrollment Start Date ○ Populate Student Classify End Date with Enrollment End Date	• Student Information > General > Enrollments > Grade • Course > Section > Title 1 • System Administration > Resources > School > Program Participation > Title 1 • Student Information > General > Enrollment > Start Date • Student Information > General > Enrollment > End Date	Calculated based on CustomSection.value SchoolAttribute.title1 Enrollment.startDate Enrollment.endDate	N
W	**Imagination Library**			ProgramParticipation.code	N

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	Business Definition: TN specifc fund, founded by Dolly Parton	Using the calendar tied to the student enrollment, identify a reporting window using the dates of the following Day Event Types. If more than one instance of these Day Event Types exist, use the earliest instance. • 'AS' - the start of the reporting window • 'AE' - the end of the reporting window If the state grade tied to grade on the student enrollment is equal to P3 OR P4 OR K, complete the following logic: If the student is participating in a program **OR** flag **AND** the associated code = "w" OR "W" **AND** the program or flag is marked as State Reported **AND** the program or flag Start Date is on or within the Reporting Window, use the LATEST record to complete the following logic: • Populate Student Classification Type with State Classification Code If the classification is a program, complete the following logic:	• System Administration > Calendar > Calendar > Days > Day Event Type • Student Information > General > Enrollments > Grade • Student Information > Program Participation > Programs > Program (Code) • Student Information > General > Flags > Flag (Code) • Program Admin > Programs > Programs > State Reported • Program Admin > Flags > State Reported • Student Information > Program Participation > Programs > Start Date • Student Information > General > Flags > Start Date	ProgramParticipation.startDate ProgramSessiom.startDate ProgramParticipation.endDate ProgramSessiom.endDate	

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		• If Program Start date is **NOT** equal to null, populate Student Classify Begin Date with Program Start Date **ELSE** populate Student Classify Begin Date with Program Session Start Date • If Program End date is **NOT** equal to null, populate Student Classify End Date with Program End Date **ELSE** populate Student Classify End Date with Program Session End Date Else, If the classification is a flag, report the following: • Populate Student Classify Begin Date with Flag Start Date • Populate Student Classify End Date with Flag End Date			
IMMIG	**Immigrant**	If Immigrant is checked on Demographics, report IMMIG for the associated student enrollment • Populate Student Classify Begin Date with Enrollment Start Date • Populate Student Classify End Date with Enrollment End Date	• Census > People > Demographics > Immigrant • Student Information > General > Enrollment > Start Date • Student Information > General > Enrollment > End Date	identity.Immigrant Enrollment.startDate Enrollment.endDate	N

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FundineligOOS	**Funding Ineligibility Out-of-State**	Report Null			N
FundineligI20	**Funding Ineligibility I20**	Report Null			N
SPD12	**SPD12** *Business Definition:* Instructional Grade for students aged 18 to 22	Using the calendar tied to the student enrollment, identify a reporting window using the dates of the following Day Event Types. If more than one instance of these Day Event Types exist, use the earliest instance. • 'AS' - the start of the reporting window • 'AE' - the end of the reporting window If the student is participating in a flag **AND** the associated code = "SPD12", **AND** flag is marked as State Reported **AND** the flag Start Date is on or within the Reporting Window, report a record for each based on the following logic: complete the following logic: • Populate Student Classification Type with State Classification Code • Populate Student Classify Begin Date with Flag Start Date • Populate Student Classify End Date with Flag End Date If multiple flags exist, report period begin and end dates for each	• System Administration > Calendar > Calendar > Days > Day Event Type • Student Information > General > Flags > Flag (Code) • Program Admin > Flags > State Reported • Student Information > General > Flags > Start Date		N

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School-Level (CTSO) SEOA Records

Object Triggering

Action	Business Rule(s)
Post	When an enrollment is created and saved for a person **AND** the enrollment overlaps a configured year **AND** the person has a Career and Technical Education (CTE) record that overlaps the enrollment **AND** that CTE record has Organization Information that overlaps the enrollment **AND** that Organization Information has at minimum a Club ID, Student Organization Member ID, and a Student Organization Charter ID. • Do not send a record if enrollment is in a calendar marked as State Exclude • Do not send a record if enrollment is in a School marked as State Exclude • Do not send a record if the No Show checkbox is checked on the enrollment
Put	When any student data is edited for the person in the Data Elements fields below • CTE data • Enrollment data
Delete /Post	N/A
Delete	Delete if the student no longer has an eligible enrollment in the School If the enrollment is marked as a no show

Object Data Elements

Data element labels below in **BOLD** are part of the natural key of this resource and are required data elements for the record to send through Ed-Fi.

- The Mandatory / Conditional / Optional column indicates what the state requires for each data element.
- The Uses Core Template Rules column indicates if the element uses Infinite Campus Core Ed-Fi rules, has been Localized using DOE rules, or the element has been added by a DOE as an Extended Element.

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	Data Element Label	Business Rule(s)	Mandatory/ Conditional/ Optional	Tool Path	Database Field	Uses Core Template Rules (Y/N/EXT)
1	**educationOrganizationId** *(reference)*	*A reference to the related education organization.* 1. Report reference to the School	M	N/A	N/A	N
2	**studentReference** *(reference)*	*A reference to the related Student resource.* 1. Reports the natural key of the Students resource	M	N/A	N/A	Y
3	sexDescriptor *(string)*	*A person's gender.* 1. Report the Gender from the student's current identity record a. This is NOT legal gender 2. Report the following based on the value selected in the droplist a. Female report 'Female' b. Male report 'Male' c. If blank or Non-binary, report 'Not Selected'	M	Demographics	identity.gender	Y
4	studentIdentificationCodes (*array*)	*An unordered collection of studentEducation OrganizationAssociation StudentIdentificationCodes. A coding scheme that is used for identification and record-keeping purposes by schools, social services, or other agencies to refer to a student.*	C	Career and Technical Education (CTE)	CareerTechnicalEducation . studentOrganization CareerTechnicalEducation . studentOrganizationCharterID	N

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Reports the following data elements in an array. Will only report for Organization Information that has a Club ID, Student Organization Member ID, **AND** a Student Organization Charter ID:

- studentIdentificationSystemDescriptor
  - Reports based on the table below.
- assigningOrganizationIdentificationCode
  - Reports the **Club ID** + **:** + **Student Organization Charter ID** for CTEChapterid.
  - Reports the **Club ID** + **:** + **Student Organization Member ID** for CTEMembershipid.
- identificationCode
  -

Student Identification System Descriptor	Identification Code

CareerTechnicalEducation . studentOrganizationMemberID

CareerTechnicalEducation . startDate

CareerTechnicalEducation . endDate

CareerTechnicalEducation . organizationStartDate

CareerTechnicalEducation . organizationEndDate

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			CTEChapterid	Reports the **Club ID** + **:** + **Student Organization Charter ID** for all Organizations within a Career and Technical Education (CTE) record that overlaps the associated Enrollment. ▪ The CTE record dates must overlap the associated Enrollment to report. ▪ The Organization's dates must overlap the associated Enrollment to report. ▪ Example: • DECA of Charter ID 123456 would report as *DECA: 123456*.			

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			CTEMembershipid	Reports the **Club ID** + **:** + **Student Organization Member ID** for all Organizations within a Career and Technical Education (CTE) record that overlaps the associated Enrollment. ▪ The CTE record dates must overlap the associated Enrollment to report. ▪ The Organization's dates must overlap the associated Enrollment to report. ▪ Example: • DECA of Member ID 987654 would report as *DECA: 987654*.			

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