

Synergy SISState of Kansas Reporting Administrator and User Guide



Third Revision, November 2012

This edition applies to Synergy SIS™ Student Information System software and all subsequent releases and modifications until indicated with new editions or revisions.

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ABOUT THIS MANUAL

Edupoint Educational Systems develops software with multiple release dates for the software and related documentation. The table below lists the release date, software version, documentation volume number, and the content included in each volume of documentation to date.

Software and Document History

Date	Volume	Edition	Revision	Content
November 2011	1	1	1	Initial release of this document
June 2012	1	1	2	Updated the District State Requirements
				 Modified the Summer Withdrawals explanation
				 Added the District Discipline Code Setup section
				Added the following lookup tables: Course Types, Funding Source, Instructional Level, SCED Subject Area, Subject Area Lookup, Vocational Educational Type, Summer Withdrawal Code, Incident Context, Incident Location, Incident Role, and Relation to School
				 Added the District Course Data Entry chapter
				Added the Course Section Data Entry chapter
				 Added the Incidents Data Entry chapter
				Added the following sections to the Reports chapter: Student Course (SCRS) Collection, Course Walk Extract, and, Kansas Discipline Incident Extract
				Added the following sections to the Extract File Mapping chapter: SCRS — Student Course Collection, Course Walk Extract, and Kansas Discipline Incident Extract

Date	Volume	Edition	Revision	Content
				Added the following sections to the Calculations chapter: SCRS Collection Field Calculations, KCCMS Extract Field Calculations, and , Kansas Discipline Incident Extract Field Calculations
November 2012	1	1	3	Updated the District State Requirements
				 Added the Assessment Definition Requirements
				 Added the District Setup – System Tab section
				 Updated the State Requirements:
				 Removed the Test Sorts section from the State Requirements screen; these fields were moved to the State tab of the Student.KS screen.
				 Added the Assessment Definition requirements
				 Added the following K12.CourseInfo.KS Lookup Table
				 Local Subject Area
				 Added the following K12.Enrollment Lookup Table
				 SrUserDd06 (Neighborhood Building Identifier)
				 Added the following K12.ProgramInfo.KS Lookup Tables
				 Disability Code
				 Eligibility Code
				 Frequency Code
				 Placement Code
				Setting Code
				Status Code
				 Added the following K12.Discipline Lookup Tables:
				 Modification

Date	Volume	Edition	Revision	Content
				Offender Motivation
				 Added the following K12.DisciplineInfo Lookup Table:
				 Referrer Type
				 Modified the following lookup tables:
				 Summer Withdrawal Lookup Table section: Added a comment that the user should use valid state Exit/Withdrawal codes to define the Summer Withdrawal Lookup Table.
				Grade Lookup Table: Changed the 03 code description to 5 Yr-Old and Older Preschooler; Added instructions to define three separate Kindergarten grade levels for AM, PM, and Full- day Kindergarten, each assigned a state code value of 05; Added additional instructions to assign an Alt Code 3 value equal to F to the Full-Day Kindergarten code to properly extract the All Day Kindergarten field value on the KAN-Service Extract.
				 SrUserCode02 (State Mathematics Assessment) Lookup Table: Added the following values: D – General – KCA/English/Braille/Hard of Hearing and E – KAMM – KCA/English/Braille/Hard of Hearing. Added the following phrase to the second paragraph: "for students in grades 08 through 16." SrUserCode03 (State Reading Assessment) Lookup Table: Added the following values: D –

Date	Volume	Edition	Revision	Content
				General – KCA/English/Braille/Hard of Hearing and E – KAMM – KCA/English/Braille/Hard of Hearing. Added the following phrase to the second paragraph: "for students in grades 08 through 16." SrUserCode04 (K-8 State Science Assessment) Lookup Table: Added the following values: D – General – KCA/English/ Braille/Hard of Hearing and E – KAMM – KCA/English/ Braille/Hard of Hearing. SrUserCode05 (HS State Life Science Assessment) Lookup Table: Added the following values: D – General – KCA/English/ Braille/Hard of Hearing and E – KAMM – KCA/English/ Braille/Hard of Hearing. Added the following phrase to the second paragraph: "for students in grades 14 through 16." SrUserCode06 (HS State Physical Science Assessment) Lookup Table: Added the following values: D – General – KCA/English/ Braille/Hard of Hearing and E – KAMM – KCA/English/ Braille/Hard of Hearing. Added the following phrase to the second paragraph: "for students in grades 14 through 16." SrUserCode07 (K-8 State History/Gov. Assessment) Lookup Table: This test is not offered in the 2012 school year. Removed all state code values except "blank"

Date	Volume	Edition	Revision	Content
Date	volume	Edition	Kevision	 SrUserCode08 (HS State History/Gov. Assessment: World Focus) Lookup Table: Added the following values: D – General – KCA/English/ Braille/Hard of Hearing and E – KAMM – KCA/English/ Braille/Hard of Hearing. Added the following phrase to the second paragraph: "for students in grades 14 through 16." SrUserCode09 (HS State History/Gov. Assessment: U.S. Focus) Lookup Table: Added the following values: D – General – KCA/English/ Braille/Hard of Hearing and E – KAMM – KCA/English/ Braille/Hard of Hearing. Added the following phrase to the second paragraph: "for students in grades 14 through 16." SrUserCode10 (State Writing Assessment) Lookup Table: Added the appropriate state codes. Added the following phrase to the fourth paragraph: "for students in grades 10, 13, and 16." SrUserCode11 (KELPA) Lookup Table: Modified the code 2 description. Leave Code Lookup Table: Removed state code 9 – Completed school with other credentials; Added state
				code 22 – Student with disabilities who met the district graduation requirements for a regular diploma, but is remaining in school to receive transactional services
				deemed necessary by the IEP team; Added additional

Date	Volume	Edition	Revision	Content
				validation for code 29—if Post-Graduation Plans equals 3, then Exit/Withdrawal Type (Leave Code) must equal 22. • Post Graduation Plans Lookup Table: Added state code 9 – Receiving special education transition services; Added validation for state code 9—if Exit/Withdrawal Type (Leave Code) equals 22, then Post Graduation Plans must equal 9.
				Primary Disability Lookup Table: Replaced MR – Mental Retardation state code with ID – Intellectual Disability state code.
				ELL Program Code Lookup Table: Modified state code 5 description to include the following example: "Example: The district is still obligated to provide ESOL support even if a parent has submitted a waiver that prevents their child from receiving ESOL services."
				 Served with At Risk Funds Lookup Table: Revised the state code 1 description; removed state codes 2 and 3.
				Title I SES Providers Lookup Table: Revised the state code values
				Added the Department field to the District Course screen, Course tab field table.
				Modified the Student.KS screen, Enrollment tab section:
				Modified the AYP/APA field
				 Added the Neighborhood field
				 Modified the Student.KS screen,

Date	Volume	Edition	Revision	Content
				State tab section:
				 Renamed the Ten Mile Law field to Non Resident Transportation
				 Added the Test Sorts figure and field definitions
				 Added the Spoken by Adults at Home field to the English Language Learners, ELL tab field definition table
				 Added the SE Student Screen Data Entry chapter
				 Modified the Special Ed Student Services.KS Screen Data Entry chapter
				 Added the Services Tab – KAN-Serv Data Grid and Services Tab – KAN-Serv Services Detail sections. These tabs contain the fields extracted for the KAN- Service Extract.
				 Replaced the Special Ed Student Services section with the Disabilities tab section. This tab contains the fields extracted for the KIDS Collection extracts.
				 Added Chapter Fifteen – Imports.
				 Modified Chapter Sixteen – Reports
				 Renamed the SCRS Student Course Extract to STCO Student Course Extract to comply with Kansas state requirements
				 Renamed the Course Walk Extract to KCCMS
				 Added the KAN-Service Extract Report process
				 Added the following fields to the KIDS Collection TEST record:
				D65: High School Life

Date	Volume	Edition	Revision	Content
				Science Grouping Indicator 1
				 D66: High School Life Science Grouping Indicator 2
				 D67: High School Physical Science Grouping Indicator 1
				 D68: High School Physical Science Grouping Indicator 2
				 D71: High School History/Gov: World Focus Grouping Indicator 1
				 D72 High School History/Gov: World Focus Grouping Indicator 2
				 D73: High School History/Gov: US Focus Grouping Indicator 1
				 D74: High School History/Gov: US Focus Grouping Indicator 2
				 Renumbered the KIDS Collection extract fields to match the new state file layout.
				 Changed the status of the following fields from the KIDS Collection ASGT file to required:
				D32: Primary Disability Code
				D33: Gifted Student Code
				 D40: ESOL Program Participation Code
				 Changed the status following fields from the KIDS Collection EXIT file to required:
				D3: Residence District
				 D15: Funding School Identifier
				 D16: Attendance School Identifier
				 Removed the following fields from all applicable KIDS Collection Extracts:
				• D12: SSN
				 D35: Special Education Program Ending Date

Date	Volume	Edition	Revision	Content
				 D43: ESOL Program Ending date
				 D45: Career and Technical Education Student
				 Renamed the SCRS Extract to STCO Extract
				 Modified the STCO Extract File Layout
				 Renamed the Course Walk Extract to KCCMS
				 Added the KAN_Service Import and Extract.
				 Modified the D43: Title I Participation field calculation for the KIDS Collection Extract

CONVENTIONS USED IN THIS MANUAL

Bold Text

Bold Text - Indicates a button or menu or other text on the screen to click, or text to type.



Tip – Suggests advanced techniques or alternative ways of approaching the subject.



Note – Provides additional information or expands on the topic at hand.



Reference – Refers to another source of information, such as another manual or website



Caution – Warns of potential problems. Take special care when reading these sections.

BEFORE YOU BEGIN

Before installing any of the Edupoint family of software products, please be sure to review the system requirements and make sure the district's computer hardware and software meet the minimum requirements. If there are any questions about the system requirements, please contact an Edupoint representative at (877) 899-9111.



Caution: The Edupoint family of software does not support the use of pop-up blockers. Please disable any pop-up blockers (also known as pop-up ad blockers) on the system before logging into any Edupoint product.

Chapter One: Installation

In this chapter, the following topics are covered:

- ► Recommended systems configuration
- ► How to download the latest release
- ► Pre-installation preparation
- ► Software installation steps

Synergy SIS SOFTWARE INSTALLATIONS

Follow these steps to install the Kansas State Reporting software for Synergy SIS.

Note: After installing a new Synergy SIS release it may be necessary to deploy the latest state patch.

Deploy All Patches

- 1. In your local **Services** start the service **Remote Registry**.
 - Select Control Panel > System and Security > Administrative Tools.
 - Scroll down to locate Remote Registry.
 - Right-click to Stop and Restart the service.
- 2. Open the RT Dashboard.
 - Select Start > Programs > Edupoint > RT Dashboard
 - Right-click RT Servers, and then choose Click Deployment Assistant....
 - Click Check All to select all servers.
 - Click Choose Files.
- 3. Select the file location of the patch (the directory to which the zip files were extracted, i.e., C:\ XXSRC_YY_MM_#; where XX is the state abbreviation, YY is the year, MM is the month and # is the number of the release.
- 4. Select Files of type All Files.
- 5. Choose all files in the folder.
- 6. Click Open.
 - Click **Deploy**.
 - Check the log file to make sure that "Server data committed" is displayed at the end of the log.

Restart IIS

Use one of these methods to restart IIS:

- On the Command Prompt
 - 1. Click **Start > Run**, type **cmd**, and click **OK** to open the Command Prompt.
 - 2. Type iisreset /restart and press Enter.
- In the Control Panel
 - 1. Go to Control Panel > System and Security > Administrative Tools and double-click Services.
 - 2. Scroll down to locate IIS Admin Services.
 - 3. Right-click to Stop and Restart the service.

GETTING STARTED AFTER INSTALLATION

After successfully installing the Synergy SIS State Reporting software, your administrator must complete the following action:

Change State CTDS Code Field

On the Organization Screen, change the State CTDS Code field label to State School Code.

- 1. Click **Synergy SIS > Setup > Property Override** to open the Property Override screen.
- 2. Click **K12 > School > State School Code**. Drag the scroll bar to the top of the screen to view the entry fields.
- 3. Type "State School Code" in the Label field.
- 4. Type "State School Code" in the Short Label field.
- 5. Click the **Save** button to save the change.
- 6. Go to **Synergy SIS > Setup > Organization** to verify that the change was made.

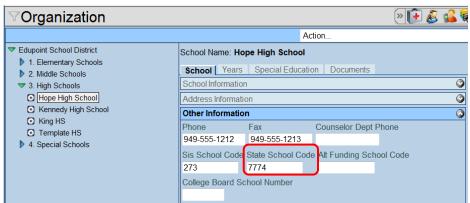


Figure 1 - Organization screen, School tab, Other Information

Change the Offender Referral Field Label

On the Incidents screen, Participants tab, Other Involved Person grid, change the Offender Referral label to Offender/Victim Referral.

- Click Synergy SIS > Setup > Property Override to open the Property Override screen.
- Click K12 > K12.DisciplineInfo > StudentNonIncidentDiscipline >
 OffenderReferrals. Drag the scroll bar to the top of the screen to view the entry fields.
- 3. Type "Offender/Victim Referral" in the **Label** field.
- 4. Type "Offender/Victim Referral" in the Short Label field.
- 5. Click the **Save** button to save the change.
- 6. Go to Synergy SIS > Discipline Incident > Incidents > Participants > Other Involved Person > Details to verify that the change was made.

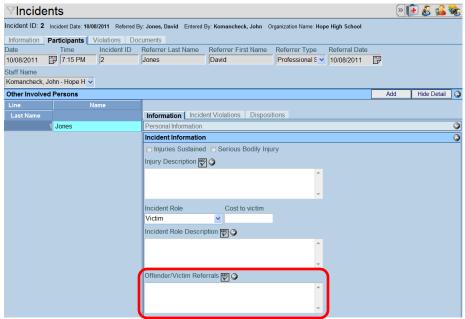


Figure 2 – Incidents screen, Participants tab, Other Involved Persons grid, Incident Information

ACCESSING THE KANSAS REPORTING SCREENS

The **KS** folder of the Synergy SIS menu (also known as the PAD tree) includes the **KIDS Collection** screen, as well as its associated reports and setup screens. The KIDS Collection screen is discussed in Chapter 3, <u>Setup and Configuration</u>, beginning on <u>page</u> 27 of this guide.

The setup and configuration required for the KIDS Collection screen is discussed in Chapter 2 of this guide.

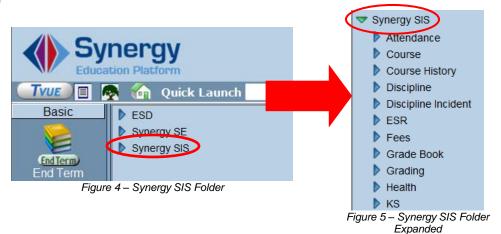
To access the KS folder:

1. Open the **Synergy SIS Navigation Tree** by clicking on the **Tree** button at the top of the page.



Figure 3 - Synergy SIS Navigation Tree

 Expand the Synergy SIS folder by clicking on the blue triangle pointing right, next to the word Synergy SIS. Once clicked, the triangle will turn green and point downward.



3. Under the Synergy SIS folder, open the **KS** folder by clicking on the blue triangle pointing right, next to the words **KS**. Once clicked, the triangle will turn green and point downward.



Figure 7 – KS Folder Expanded

Note: In the rest of the manual, the location of a screen or report in the Navigation Tree (also referred to as the PAD tree) is indicated using " > ". The example above would be indicated as Synergy SIS > KS. This would mean go to the Navigation Tree, click on the Synergy SIS folder, and then click on the KS folder.

Chapter Two: SETUP AND CONFIGURATION

In this chapter, the following topics are covered:

► Setup required for Kansas State Reporting

ORGANIZATION SETUP

Verify correct entry of the County, District and School numbers. The Organization screen is used to define the district structure within Synergy SIS. Each school is assigned a Kansas School code known as the AYP/QPA School Identifier. The AYP/QPA School Identifier codes are used to ensure the data to the correct school within the district.

The County Code value is extracted only for the KAN-Service Extract.

Organization — **District**

- 1. Navigate to the Synergy SIS > System > Setup > Organization Screen.
- 2. From the **Organization** screen, click the district to be updated.
- 3. In the **District Number** field, verify the district number is correct.
- 4. In the County Code field, verify that the county code matches the alphabetical abbreviation for the county.

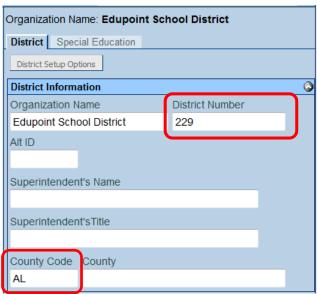


Figure 8 - Organization, District Setup

Organization — School

Prior to entering the State School Code your system administrator should change the State CTDS Code field label to State School Code.

- 1. Navigate to the Synergy SIS > System > Setup > Organization Screen.
- 2. From the **Organization** screen, select the appropriate school to be updated.
- 3. Verify the 4-digit **State School Code** is correctly entered.

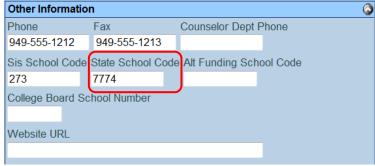


Figure 9 - Organization, School Setup

4. Repeat this step for each school in the district.

Organization — Hiding Schools From Use

Select the **Hide Organization from General Use** check box to remove a school from the School Chooser on the State Reporting interface screens and any other screen on which the School Chooser is available. Use this option only for schools that are closed so that they do not show on the School Chooser list.

- 1. Navigate to Synergy SIS > System > Setup > Organization.
- 2. From the **Organization** screen, select the appropriate school to be updated.
- 3. In the Other Information section click to select the Hide Organization from General Use check box.

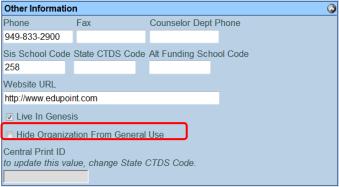


Figure 10 - Organization, School Setup

DISTRICT SETUP

Define the following parameters in the District Setup screen.

Current School Year

The Current School Year is used to calculate the School Year for the KIDS Collection, including the STCO extract.

- Navigate to Synergy SIS > System > Setup > District Setup Screen > Options tab.
- 2. In the Current System Year section, click to select the Current Year.

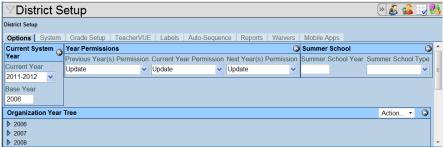


Figure 11 - District Setup, Options tab

District Setup - System Tab

Set the following indicators on the System tab of the District Setup screen.

Show District of Residence as Lookup

Select the Show District of Residence as Lookup setting to allow users to select the District of Residence from a lookup list.

- Navigate to Synergy SIS > System > Setup > District Setup Screen > System tab.
- 2. Click to select Show District of Residence as Lookup check box.

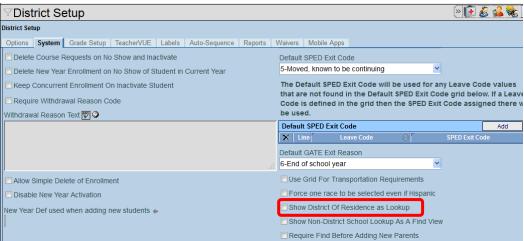


Figure 12 - District Setup, System tab

Allowing No-Shows

Select the Allow "No Show" setting to collect leave codes and leave dates for students who are No Shows. A No Show student is a student that enrolled but never attended a school in the district. Follow the normal process to inactivate a student that was enrolled in the district.

- Navigate to Synergy SIS > System > Setup > District Setup Screen > System tab.
- 2. Click to select the following check boxes:
 - Allow "No Show" check box.
 - Require Summer Withdrawal Code/Date for "No Show"
 - Do Not Clear Summer Withdrawal Code and Date

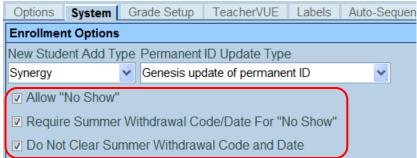


Figure 13 – District Setup, System tab

Summer Withdrawals

Students who finished the previous school year in the district but do not return for the new school year are considered Summer Withdrawals. These students may have Enter Dates on or before the first day of school, if your school district follows this business practice.

The school district is required to track Summer Withdrawal Dates/Codes when a student who transferred during the summer is inactivated. However, the district is not required to track No Show students. A No Show student is a student that enrolled in your district over the summer but did not attend the school in the new school year. To exclude these No Show students from the state reports, the district must define a Summer Withdrawal Code for No Shows with a State Code equal to N in the K12.Demographics.Summer Withdrawal Code lookup table.

DISTRICT STATE REQUIREMENTS

Verify the following parameters are defined for the district:

- District Entry Codes select the entry codes that indicate an entry or re-entry into the district.
- Graduation Code select the leave code that indicates a student has graduated.
- Incomplete Marks select the marks that indicate a student did not receive a grade in a course in which the student was enrolled.
- Assessment Definitions add one assessment definition record for each type of assessment test to be reported to the state. Assessment definitions are extracted on the TEST Collection, which is part of the KIDS Collection. An assessment definition defines the method of delivery to students taking the assessment. The district-level assessment definition is extracted if the assessment methods are not defined at the state and/or student level.

These code selections apply to all schools in the district.

Defining the District Entry Codes, Graduation Code, and Incomplete Marks

- 1. Navigate to Synergy SIS > System > Setup > District State Requirements.
- 2. In the **District Entry Codes** section, click to select the check box that corresponds to an entry code that indicates entry or re-entry into the district. The District Entry Code is used to calculate the District Entry Date based on a student's enrollment history.
- 3. In the **Graduation Code** field, click to select the leave code that indicates a student has graduated. The Graduation Code is used to determine the Exit/Withdrawal Date for early graduates.
- 4. In the **Incomplete Marks** section, click to select each mark that indicates the student did not receive a grade in an enrolled course.

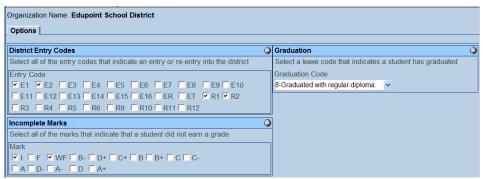


Figure 14 - District State Requirements

Defining Assessment Definitions at the District Level

Follow these steps to define an assessment definition for each assessment to be reported to the Kansas State Department of Education.

- 1. Navigate to Synergy SIS > System > Setup > District State Requirements.
- 2. In the Assessment Definition grid, click the Add button.
- 3. In the **Assessment Test Type** field, click the **Drop-down arrow** to select the type of assessment test.
- 4. Click the **Save** button to save the records.

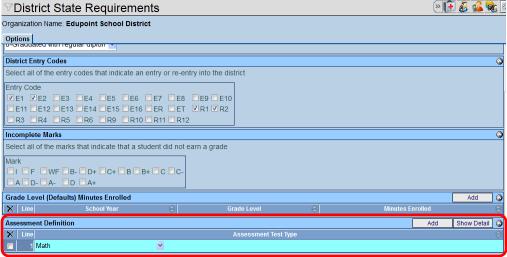


Figure 15 – District State Requirements, Assessment Definition grid

- In the Assessment Definition grid, click to select an Assessment Test Type record, and then click the Show Detail button. The Assessment Detail grid displays.
- 6. Click the Add button.
- 7. In the **Grade** field, click the **Drop-down arrow** to select the grade level to which this test is administered.
- 8. In the **Assessment Method** field, click the **Drop-down arrow** to select the method of delivery for the assessment test.
- 9. Repeat steps 7 and 8 for each grade and assessment method that pertains to the assessment definition.
- 10. Click the **Save** button to save the records.

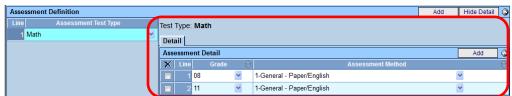


Figure 16 - District State Requirements, Assessment Detail grid

SCHOOL SETUP

Define the following parameters in the School Setup screen.

Exclude From State Reporting

If a school is not eligible for state funding or should be excluded from Kansas State reporting requirements, use the Exclude from State Reporting check box to exclude that school from the state reporting process.

- 1. Navigate to Synergy SIS > System > Setup > School Setup > Basic Info tab.
- 2. From the **Organization** screen, select the appropriate school to be updated.
- 3. From the **Other Info** section, click to select the **Exclude from State Reporting** check box.

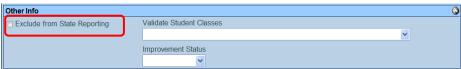


Figure 17 - School Setup, Other Options section



Note: When this box is selected, the school is excluded from all state reports.

STATE REQUIREMENTS

Define the following state requirement parameters:

- First and second semester term date ranges used in the truancy calculation.
- Assessment Definitions add one assessment definition record for each type of assessment test to be reported to the state. Assessment definitions are extracted on the TEST Collection, which is part of the KIDS Collection. An assessment definition defines the method of delivery to students taking the assessment. The state-level assessment definition is extracted if the assessment method is not defined at the student level.

Term Setup

- 1. Select the school to be updated.
- 2. Navigate to **Synergy SIS** > System > Setup > State Requirements.
- Under Term Setup, enter the following fields:
 - In the Semester 1 section, click the Calendar button to select the Start Date and End Date for the first semester; or type each date in M/D/YY format.
 - In the Semester 2 section, click the Calendar button to select the Start Date and End Date for the second semester; or type each date in M/D/YY format.



Figure 18 - State Requirements, Term Setup for Truancy Calculation

4. Repeat this process for each school in the district.

Defining Assessment Definitions at the State Level

Follow these steps to define an assessment definition for each assessment to be reported to the Kansas State Department of Education.

- 1. Navigate to Synergy SIS > System > Setup > State Requirements.
- 2. In the Assessment Definition grid, click the Add button.
- 3. In the **Assessment Test Type** field, click the **Drop-down arrow** to select the type of assessment test.
- 4. Click the **Save** button to save the records.

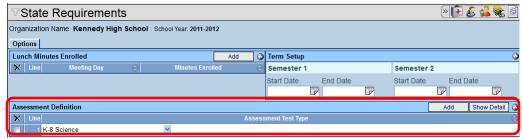


Figure 19 - State Requirements, Assessment Definition grid

- In the Assessment Definition grid, click to select an Assessment Test Type record, and then click the Show Detail button. The Assessment Detail grid displays.
- 6. Click the Add button.
- 7. In the **Grade** field, click the **Drop-down arrow** to select the grade level to which this test is administered.
- 8. In the **Assessment Method** field, click the **Drop-down arrow** to select the method of delivery for the assessment test.
- 9. Repeat steps 7 and 8 for each grade and assessment method that pertains to the assessment definition.
- 10. Click the **Save** button to save the records.

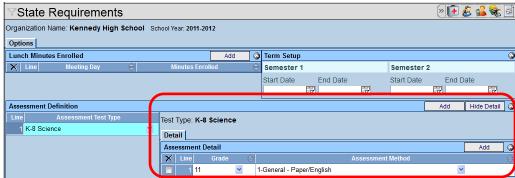


Figure 20 - State Requirements, Assessment Detail grid

PROGRAM SETUP

Use the following screens to define programs required for state reporting.

- Needs/Programs Definition screen
- Special Ed Service Definition screen

Needs/Programs Definition

Use the Needs/Programs Definition screen to verify the Title I and Title III programs codes are defined.

To verify the Needs/Programs Definitions:

- 1. Navigate to Synergy SIS > Student Programs > Setup > Needs/Programs Definition.
- 2. Review the existing programs defined for your district and verify that these program codes are defined:
 - T1 Title I
 - T3 Title III
- Verify that the following Program Levels are defined for the Title 1 program definition
 - M Math
 - R Reading
 - O Other

Title I is used to calculate the Title I Supplemental Educational Services (SES) for each Title I student in the KIDS Collection extracts. Title III is used to calculate the values for an Immigrant student.

The following figure shows the T1 program code definition.

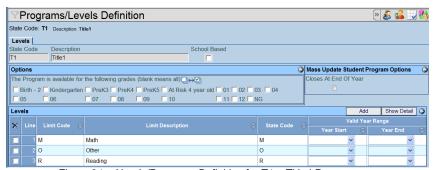


Figure 21 – Needs/Programs Definition for T1 – Title I Program

The following figure shows the T3 program code definition.

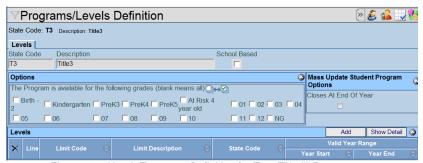


Figure 22 – Needs/Programs Definition for T1 – Title III Program

Special Ed Service Definition

Use the Special Ed Service Definition screen to define the special education program codes.

- Navigate to Synergy SIS > Student Programs > Setup > Special Ed Service Definition.
- 2. Review the existing special education programs defined for your district and verify that these program codes are defined:
 - Blank None
 - AM Autism
 - DB Death/blindness
 - DD Developmentally delayed (ages 3-9 only)
 - ED Emotional disturbance
 - HI Hearing impairment
 - ID Intellectual disability
 - LD Specific learning disability
 - MD Multiple disabilities
 - OH Other health impairment
 - OI Orthopedic impairment
 - SL Speech/language disability
 - TB Traumatic brain injury
 - VI Visual Impairment

The following figure shows the AM – Autism special education service program code definition.

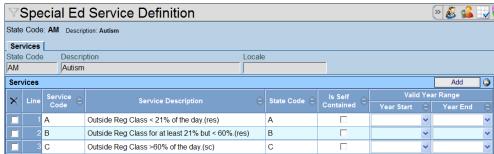


Figure 23 – Special Ed Service Definition screen

Note: Service Codes and Service Descriptions are not required for state reporting. The State Code is the only value extracted.

DISTRICT DISCIPLINE CODE SETUP

Before reporting discipline incidents to the state, use the District Discipline Code Setup screen to identify the Incident Type Group and related Incident Type Classifier codes that the district is required to report to the Kansas Department of Education. These discipline incident codes are set up in the District Discipline Code Setup screen.

Refer to "KAN-DIS 2011-2012 Import File Specs v1.00" spreadsheet for a list of state-required discipline incident codes

To identify the state-required discipline incident codes:

- 1. Navigate to Synergy SIS > Discipline Incident > Setup > District Discipline Code Setup.
- Review each discipline code (Incident Type Group) to verify that the following fields are complete, if the state requires you to report discipline records for that discipline code:
 - a. **State Code** type the state-required value
 - b. **Report To State** check box click to select this check box if this the district is required to report incidents for this discipline code to the state
- 3. In the Discipline Codes grid, verify that the Incident Type Classifier codes associated with the Incident Type Group (Discipline Code) are defined. Remember to include the State Code field value, Report to State check box, and Mandatory Law Enforcement Notification check box, if appropriate.
- 4. Click **Save** to save any changes.

- 5. If applicable, verify that the Weapon Codes are defined for each Incident Type Classifier Group.
 - a. In the Discipline Codes Grid, click the Line 1, and then click the Show Details button.
 - Scroll down to the Detail 1 Codes grid and verify that the appropriate state-required Weapon Codes are defined for that Incident Type Classifier code.
 - Repeat for each Incident Type Classifier code displayed in the Discipline Codes grid.

The following figures illustrate the District Discipline Code Setup screen.

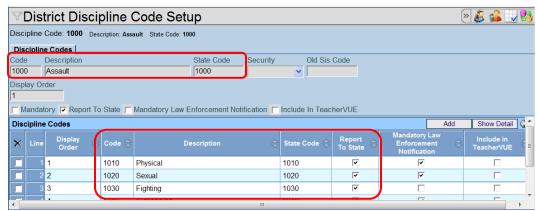


Figure 24 - District Discipline Code Setup screen

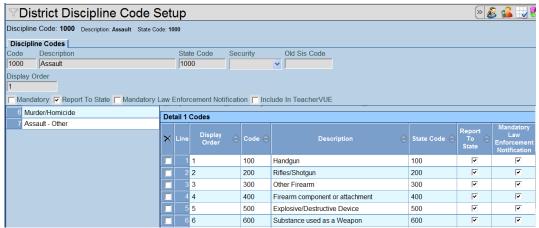


Figure 25 – District Discipline Code Setup screen, Discipline Code Details

Chapter Three: LOOKUP TABLE MAPPED VALUES

In this chapter, the following topics are covered:

► Mapping Lookup Table codes for Kansas State Reporting

OVERVIEW

Verify that all tables defined in the Kansas State Reporting Data Mapping portion of this guide are set up correctly with the associated state values. Valid values are found in the following Kansas State Department of Education publications:

- "Kids 2011-2012 Collection System File Specifications" document located on the following state Web site: Kansas Individual Data on Students (KIDS).
- "KCCMS 2011-2012 Import File Specifications (From Districts to KSDE) Detail Record Layout" document located on the following state Web site: <u>Kansas Course</u> Codes.
- "2011-2012 KSDE IDEA Part B and Gifted Special Education Data Dictionary" document located on the following state Web site: KAN – Service Special Ed.

In general, during the file and reporting process, the state code is extracted, if a state-defined value is mapped to the standard Synergy SIS code (i.e., Grade). If the state code value is blank, the standard Synergy SIS code is extracted.

There are a few tables where the Alt Code 3 field is mapped to the state values and used to calculate a numeric value based on the codes assigned to the student's record. These tables are:

- Ethnicity Lookup Table
- Childhood Programs Lookup Table
- Title I SES Program Lookup Table

To update the Lookup Table definitions:

- 1. Navigate to Synergy SIS > System > Setup > Lookup Table Definition.
- From the Lookup Table Definition screen, locate the appropriate table to be updated. Refer to the following table for a list of Lookup Definition screens and tables.
- 3. In each **Synergy SIS Lookup Table**, verify that the standard Synergy SIS values are mapped to their corresponding Kansas state reporting values.

Screen	Table	Corresponding State Field
K12	Grade	Grade Level
	Language	First Language
	Pathway (High School Only)	Career and Technical Education Student
K12.CourseInfo	Course Type	Delivery Type
	Funding Source	Targeted Program
	Instructional Level	Course Level
	SCED Subject Area	StateSubject Area
	Subject Area	Local Subject Area
	Voc Ed Type	College/Career

Screen	Table	Corresponding State Field
K12.Demographics	Homeless	Residence of Homeless Student while Homeless
1	Post Secondary	Post Graduation Plans
	SrUserCode02	State Mathematics Assessment
	SrUserCode03	State Reading Assessment
	SrUserCode04	K-8 State Science Assessment
	SrUserCode05	HS State Life Science Assessment
	SrUserCode06	HS State Physical Science Assessment
	SrUserCode07	K-8 State History/Gov Assessment
	SrUserCode08	High School State History/Gov. Assessment: World Focus
	SrUserCode09	High School State History/Gov. Assessment: U.S. Focus
	SRUsercode10	This field is reserved for the collection of the State Writing Assessment, when implemented by the Kansas DOE. Note: Optionally, this field can be used to import the students' state writing assessment data during the conversion process. However, these values may need to be changed when the Kansas DOE publishes the valid state reporting codes for this field.
	SRUserCode11	Kansas English Language Proficiency Assessment (KELPA)
	Summer Withdrawal Code	Summer Withdrawal Code
K12.Discipline	Incident Context	Time Classifier
	Incident Location	Location Classifier
	Incident Role	Offender Type
	Relation to School	Victim Type
	Motivation	Motivation
K12.DisciplineInfo	Referrer Type	Reporter
K12.Enrollment	Access 504	Qualified for 504
	District of Residence	Residence District Identifier

Screen	Table	Corresponding State Field
	Leave Code	Exit/Withdrawal Type
	SrUserCodeDD01	AYP/QPA School Number Responsible Building Identifier Service Location Identifier
	SrUserCodeDD02	Funding School
	SrUserCodeDD03	Alternate School/Program Identifier
	SrUserCodeDD04	Concurrent High School Enrollment
	SrUserCodeDD05	Special Circumstances Transfer Choice
	SrUserCodeDD06	Neighborhood Building Identifier
K12.KS	Neglected Student	Neglected Student
	Served With At Risk Funds	Served with At-Risk Funds
	Virtual Education Student	Virtual Education Student
K12.ProgramInfo	Childhood Programs	Early Childhood Program Participation
	ELL Program Code	ESOL/Bilingual Program Participation Code
	FRM Code	Eligibility for National School Lunch Program
	Gate Code	Gifted Student Code
K12.ProgramInfo.KS	Disability Code	Primary Disability Secondary Disability
	Eligibility Code	Eligibility (Funding) Code
	Frequency Code	Frequency
	Placement Code	SRS/JJA/Parental Placement Code
	Setting Code	Setting Code
	Service Code	SPED Service
	Status Code	Status Code
	Title I SES Providers	Title I SES Provider
Revelation	Country	Country of Birth
	Ethnicity	Comprehensive Race
	Gender	Gender
	Hispanic Ethnicity	Hispanic Ethnicity
	State	State / Province

K12 LOOKUP TABLES

Verify that the following state code values are mapped in the following K12 Lookup Tables.

Grade Lookup Table

Follow this path to access the Grade Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12 > Grade.

The Kansas Department of Education requires all schools to use the grade level reporting codes documented in the following table. The student's grade level is entered in the Grade field on the **Student Screen > Enrollment** tab.

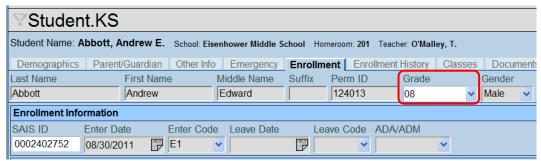


Figure 26 - Student screen, Enrollment tab with Grade field

For Kindergarten students, add a grade level for each type of Kindergarten offered at your school (e.g., AM, PM, and Full-Day). In the State Code column, assign a State Code value of 03 to each grade level. In addition, assign an Alt Code 3 value of F (full-time) to the Full-Day Kindergarten code. This is required to calculate the All Day Kindergarten field included on the KAN-Services Extract. For example:

Grade Level	Description	State Code	Alt Code 3
KA	AM Kindergarten	03	
KP	PM Kindergarten	03	
KF	Full-Day Kindergarten	03	F

Verify the following state codes are defined in the **State Code** column of the Grade Lookup Table. You must map each grade state code to the corresponding standard Synergy SIS codes defined in the **Code** column. The codes are listed in alphanumeric order by **Code**.

State Code	Description
00	Birth – 2 years old, includes Special Education Infant/Toddler (optional group)
01	3-Yr-Old Preschooler
02	4-Yr-Old Preschooler
03	5-Yr-Old and Older Preschooler

State Code	Description
04	Four-Year-Old At-Risk
05	Kindergarten
06	First Grade
07	Second Grade
08	Third Grade
09	Fourth Grade
10	Fifth Grade
11	Sixth Grade
12	Seventh Grade
13	Eighth Grade
14	Ninth Grade
15	Tenth Grade
16	Eleventh Grade
17	Twelfth Grade
18	Not Graded

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Grade Lookup Table with all of the valid state values; or enter the state values only for those grades that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

After importing the state codes, you can manually enter additional codes in this table, if applicable.

Language Lookup Table

Follow this path to access the Language Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12 > Language.

The Language code is entered in the **First Learned** field on the **Student Programs > English Language Learners (ELL) > ELL** tab for any student whose first language learned was not English. If this field is blank, English is extracted as the student's first language.



Figure 27 - English Language Learners screen, ELL tab with First Learned field

Verify the Language state codes are defined in the **State Code** column of the Language Lookup Table. Refer to the "Kids 2011-2012 Collection System File Specifications" document located on the following state Web site: <u>Kansas Individual Data on Students</u> (KIDS) for a list of valid state language codes.

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Language Lookup Table with all of the valid state values; or enter the state values only for those languages that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

After importing the state codes, you can manually enter additional codes in this table, if applicable.

Pathway Lookup Table

Follow this path to access the Pathway Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12 > Pathway.

The Pathway code is entered in the **CTE Pathway** field on the **Student > State** tab for any student that is enrolled in a Career and Technology program. A student is considered a CTE Participant if that student has earned one (1) or up to (but not including) three (3) credits in the career and technical education (CTE) program area/Career Clusters pathway specified and is in grade 9, 10, or 11.

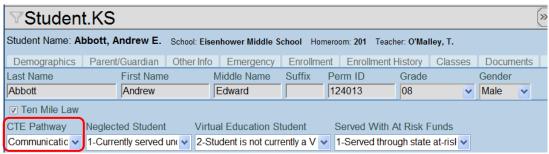


Figure 28 - Student screen, State tab with CTE Pathway field

Verify the CTE Pathway state codes are defined in the **State Code** column of the Pathway Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
1	Career and Technical Education Participant (not participating in a CTE Nontraditional Program/Career Clusters Pathway Codes 2–28)
2	Power, Structural and Technical Systems 01.0201
3	Plant Systems 01.1101
4	Agriculture Science 01.9999
5	Communications Technology 10.0105
6	Graphic & Printing Equipment Operator 10.0305

Code	Description
7	Programming and Software Development11.0201
8	Network Systems 11.0901
9	Pre - Engineering Tech 14.0101
10	Production Tech 15.0613
11	Design and Pre-construction 15.1303
12	Culinary Arts and Hospitality Mgmt 19.0505
13	Early Childhood Ed 19.0709
14	Auto Body/Collision Repair Tech 47.0603
15	Auto Tech 47.0604
16	Small Engines Mechanics Tech 47.0606
17	Motorcycle Tech 47.0611
18	Vehicle/Mobile Equip Mechanic 47.0699
19	Business/Office Ed 52.0401
20	Information Processing/Data Entry 52.0407
21	Info. Support & Services 11.0301
22	Mobile Equipment Maintenance 47.9999
23	Programming & Software Develop 11.0201
24	Emergency & Fire Mgmt Services 43.0299
25	BioChem/Green/Hazmat 14.1401
26	BioMedical 14.0501
27	Cartography/Geospatial/Spatial Math 15.1102
28	Govt & Public Admin 44.0401

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Pathway Lookup Table with all of the valid CTE Pathway state values; or enter the state values only for those CTE Pathway codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

K12.CourseInfo Lookup Tables

Verify that the following state code values are mapped in the following K12.CourseInfo Lookup Tables.

Course Type Lookup Table

Follow this path to access the Course Type Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.CourseInfo > Course Type.

The Course Type code is entered in the **Other Provider Information>Course Type** field on the **District Course > Course** tab to identify the primary mode of delivery used for the course.

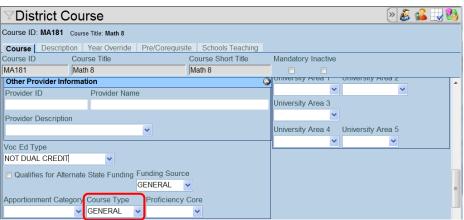


Figure 29 - District Course screen, Course tab with Course Type field

Verify the Course Type codes are defined in the **State Code** column of the Course Type Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
D	Distance Learning
G	General
M	Self-contained, Multi Grade
S	Self-contained, Single Grade
V	Virtual

Department Lookup Table

Follow this path to access the Department Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.CourseInfo > Department.

The Department code is entered in the Course Info>Department field on the **District Course > Course** tab. It is used to calculate the method by which the district wants to sort test tickets for distribution to schools and to disaggregate test results for the following test subjects, based on the students' schedules.

- Math
- Reading
- K-8 Science
- K-8 History
- Writing
- HS Life Science
- HS Physical Science
- HS History/Gov: Word
- HS History/Gov: U.S.

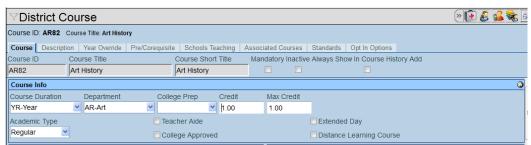


Figure 30 - District Couse screen, Course Info, Department field

Verify that the following department codes exist in the Department Lookup Table, and that each department code is assigned the corresponding **Alt Code 3** value. The department code in the **Code** column is user-defined.

Code	Description	Alt Code 3
MA	Math	M
RD	Reading	R
K8SC	K-8 Science	S
K8SS	K-8 History	Н
WR	Writing	W
HSLS	HS Life Science	LS
HSPS	HS Physical Science	PS
HSGW	HS History/Gov: World	HWF
HSGU	HS History/Gov: U.S.	WUF

Note: To override a calculated test sort value, enter the group indicators for that test on the State tab of the Student screen.

Funding Source Lookup Table

Follow this path to access the Funding Source Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.CourseInfo > Funding Source.

The Funding Source code is entered in the **Other Provider Information>Funding Source** field on the **District Course > Course** tab to identify a course that is funded specifically for the benefit of the sub group indicated by the selected code.

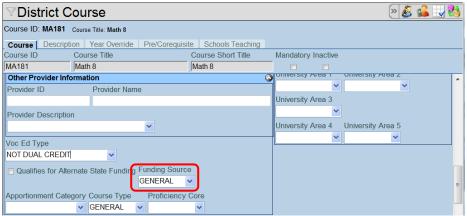


Figure 31 - District Course screen, Course tab with Funding Source field

Verify the Funding Source codes are defined in the **State Code** column of the Funding Source Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
Α	At Risk
E	ESOL
G	General, the default value, means this course is not funded by any program
M	Migrant
S	Special Education

Instructional Level Lookup Table

Follow this path to access the Instructional Level Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.CourseInfo > Instructional Level.

The Instructional Level code is entered in the **Other Information>Instructional Level** field on the **District Course > Course** tab to identify the level associated with the course offered.

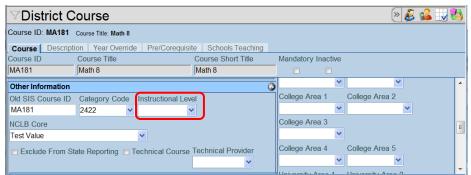


Figure 32 - District Course screen, Course tab with Instructional Level field

Verify the Instructional Level codes are defined in the **State Code** column of the Instructional Level Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
В	Basic Remedial
Е	Enriched/Advanced
G	General
Н	Honors
X	No specified level for rigor

SCED Subject Area Lookup Table

Follow this path to access the SCED Subject Area Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.CourseInfo > SCED Subject Area.

The SCED Subject Area code is entered in the **State Course Classification>Subject Area** field on the **District Course > Description** tab to identify the state-required subject area in which this course belongs.

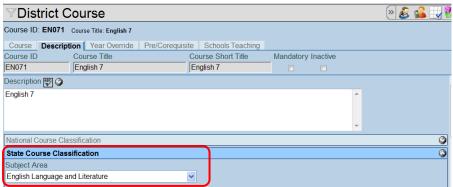


Figure 33 – District Course screen, Description tab with Subject Area field

Verify the SCED Subject Area state codes are defined in the **State Code** column of the SCED Subject Area Lookup Table. The codes are listed in alphanumeric order by **Code**. Refer to the "KCCMS 2011-2012 Import File Specifications (From Districts to KSDE) Detail Record Layout" document located on the following state Web site: <u>Kansas Course Codes</u> for a list of valid SCED Subject Codes.

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the SCED Subject Area Lookup Table with all of the valid state values; or enter the state values only for those SCED subject area codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

Subject Area Lookup Table

Follow this path to access the Subject Area Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.CourseInfo > Subject Area.

The Subject Area code is entered in the **Course Subject Area>Subject Area 1** field on the **District Course > Course** tab to identify the local course subject area in which this course belongs. The Alt Code 3 field is extracted for the Local Subject Area field on the KCCMS Extract if the Local Subject Area field is blank.

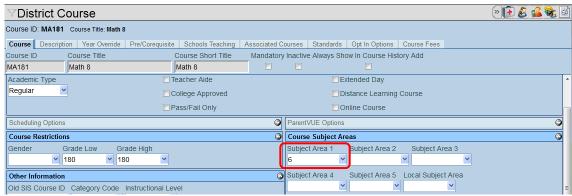


Figure 34 – Student screen, Course tab with Subject Area 1 field

Verify the Subject Area 1 codes are defined in the **Alt Code 3** column of the Subject Area Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
1	Fine/Applied Arts
2	English 9 th Grade
3	English Writing
4	English Literature
5	English Elective
6	Mathematics
7	Science Required
8	Science Elective
9	American History
10	Government
11	Free Enterprise
12	World History Geography
13	Physical Education 09-12
14	Physical Education 10-12
15	Electives

Vocational Education Type Lookup Table

Follow this path to access the Vocational Education Type Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.CourseInfo > Voc Ed Type.

The Vocational Education Type code is entered in the **Other Provider Information>Voc Ed Type** field on the **District Course > Course** tab to identify a course that is approved by the state for CTE credit or dual credit.

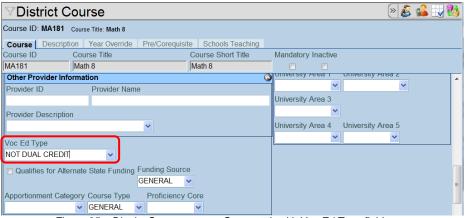


Figure 35 – District Course screen, Course tab with Voc Ed Type field

Verify the Vocational Education Type codes are defined in the **State Code** column of the Voc Ed Type Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
С	CTE credit in an approved and funded program pathway for which a student receives college credit
D	Dual credit (college high school)
E	CTE Exploratory course NOT funded in an approved program pathway (for only 7 th and 8 th grade)
F	CTE credit in an approved and funded program pathway for which a student receives only high school credit
L	CTE credit NOT funded in an approved program pathway and college credit
N	Not dual credit (default value)
R	CTE dual credit course NOT part of an approved Program or Pathway
Т	CTE NOT part of an approved Program or Pathway
Х	CTE credit in an approved but unfunded program pathway for which a student receives only high school credit

K12.CourseInfo.KS Lookup Tables

Verify that the following state code values are mapped in the following K12.CourseInfo.KS Lookup Tables.

Local Subject Area

Follow this path to access the Local Subject Area Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.CourseInfo.KS > Local Subject Area.

The Local Subject Area code and description are user-defined. These codes identify the general content area under which a course will fall, as designated by the school district. Examples of Local Subject Areas may include, Math, English, and History.

The Local Subject Area code is defined for each applicable course in the Course Subject Areas section of the District Course screen. If the Local Subject Area field is blank, the Alt Code 3 field mapped to the Subject Area 1 field is extracted.

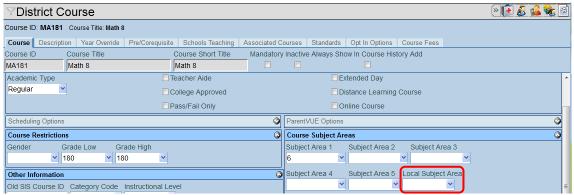


Figure 36 - District Course screen, Course Subject Areas, Local Subject Area

Verify the user-defined codes are defined in the **Code** column of the Local Subject Area Lookup Table.

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Local Subject Area Lookup Table with all of the user-defined values; or enter the user-defined state values only for those Local Subject Area codes that are relevant to your school or district. Do not run these scripts if there are existing values that should not be deleted.

After importing the user-defined codes, you can manually enter additional user-defined codes in this table, if applicable.

K12.DEMOGRAPHICS LOOKUP TABLES

Verify that the following state code values are mapped in the following K12.Demographic Lookup Tables.

Homeless Lookup Table

Follow this path to access the Homeless Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Demographics > Homeless.

The Homeless code is entered in the **Homeless** field on the **Student > Other Info** tab to identify homeless student's residence while homeless. If this field is blank or equal to zero (0), the student is not considered homeless.



Figure 37 - Student screen, Other Info tab with Homeless field

Verify the following state codes are defined in the **State Code** column of the Homeless Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
0	Not a homeless student
1	Accompanied student doubled up (e.g., with relatives, living with another family)
2	Accompanied student stayed in hotel/motel
4	Accompanied student stayed in shelters, transitional housing, or is awaiting foster care
5	Accompanied student was unsheltered (e.g. car, parks, campgrounds, temporary trailer, or abandoned buildings)
6	Unaccompanied student doubled up (e.g., with relatives, living with another family)
7	Unaccompanied student stayed in hotel/motel

Code	Description
	Unaccompanied student stayed in shelters, transitional housing, or is awaiting foster care
	Unaccompanied student was unsheltered (e.g. car, parks, campgrounds, temporary trailer, or abandoned buildings)

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Homeless Lookup Table with all of the valid state values; or enter the state values only for those homeless codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

After importing the state codes, you can manually enter additional codes in this table, if applicable.

Post Secondary Lookup Table

Follow this path to access the Post Secondary Lookup Table: Synergy SIS > System > Setup

Lookup Table Definition > K12.Demographics > Post Secondary.

The Post Secondary code is entered in the **Post Secondary** field on the **Student > Other Info** tab to identify student's plans after graduation. This field is required when the Leave Code equals one of the following:

- 8 Graduated with regular diploma
- 9 Completed school with other credentials (e.g., District-Awarded GED)
- 22 Student with disabilities who met the district graduation requirements for a regular diploma, but is remaining in school to receive transitional services deemed necessary by the IEP team.

If the Leave Code equals 22, Student with disabilities who met the district graduation requirements for a regular diploma, but is remaining in school to receive transactional services deemed necessary by the IEP team, the Post Secondary value must equal 9, Receiving special education transition services.

If the student's post-graduation plans are not known, enter 8 – All Other Graduates/State Unknown in the Post Secondary field for that student.

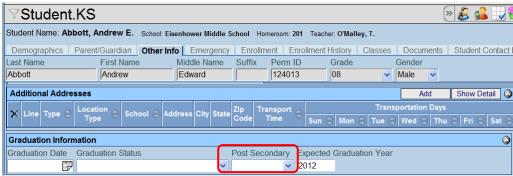


Figure 38 - Student screen, Other Info tab with Post Secondary field

Verify the following state codes are defined in the **State Code** column of the Post Secondary Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
1	4-Year College or University
2	2-Year College
3	Other Type College/Other Postsecondary
4	Employment
5	Unemployment
6	Parenting
7	Military Service
8	All Other Graduates/Status Unknown
9	Receiving special education transition services

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Post Secondary Lookup Table with all of the valid state values; or enter the state values only for those Post Secondary codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

SrUserCode02 Lookup Table

Follow this path to access the SrUserCode02 Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Demographics > SrUserCode02. This table stores the State Mathematics Assessment codes extracted for the KIDS TEST Collection.

This SrUserCode02 code is entered in the **Math** field on the **Student > State** tab for students in grades 08 through 16.

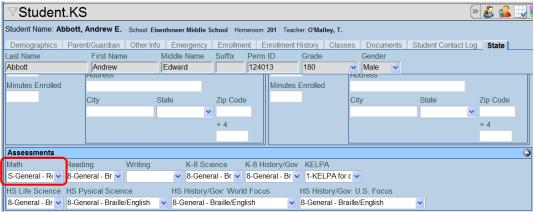


Figure 39 - Student Screen, State tab showing the Math field

Verify the following state codes are defined in the **State Code** column of the SrUserCode02 Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
1	General — Paper/English
2	General — KCA/English
3	Alternate High School
4	KAMM — Paper/English
5	KAMM — KCA/English
6	General — Paper/Spanish
7	General — KCA/Spanish
8	General — Braille/English
9	KAMM — Braille/English
Α	General — Audio/KCA
С	Clear test subject indicator
D	General – KCA/English/Braille/Hard of Hearing
Е	KAMM – KCA/English/Braille/Hard of Hearing
F	General – Read Aloud/Individual/KCA/Spanish
G	General – Read Aloud/Group/KCA/Spanish
Н	General – Read Aloud/Group/Paper/Spanish

Code	Description
I	KAMM Read Aloud /Individual/KCA
J	KAMM – Read Aloud/Individual/Paper
K	KAMM – Audio/KCA
L	General – Large Print/English
M	KAMM Large Print/English
Р	General – Read Aloud/Individual/Paper/Spanish
R	General – Read Aloud/Individual/KCA
S	General – Read Aloud/Individual/Paper
Т	General – Read Aloud/Group/KCA
U	General – Read Aloud/Group/Paper
V	KAMM Read Aloud/Group/KCA
W	KAMM Read Aloud/Group/Paper
X	Spanish Side by Side English

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the SrUserCode02 Lookup Table with all of the valid State Mathematics Assessment values; or enter the state values only for those State Mathematics Assessment codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

SrUserCode03 Lookup Table

Follow this path to access the SrUserCode03 Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Demographics > SrUserCode03. This table stores the State Reading Assessment codes extracted for the KIDS TEST Collection.

This SrUserCode03 code is entered in the **Reading** field on the **Student > State** tab for students in grades 08 through 16.

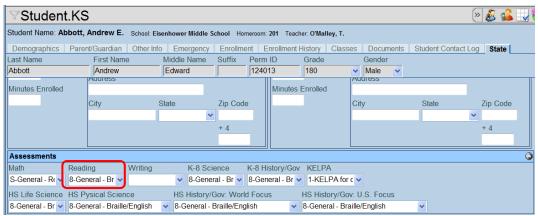


Figure 40 – Student Screen, State tab showing the Reading field

Verify the following State Reading Assessment codes are defined in the **State Code** column of the SrUserCode03 Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
1	General — Paper/English
2	General — KCA/English
3	Alternate High School
4	KAMM — Paper/English
5	KAMM — KCA/English
8	General — Braille/English
9	KAMM — Braille/English
Α	General — Audio/KCA
С	Clear test subject indicator
D	General – KCA/English/Braille/Hard of Hearing
E	KAMM – KCA/English/Braille/Hard of Hearing
I	KAMM Read Aloud /Individual/KCA
J	KAMM – Read Aloud/Individual/Paper
K	KAMM – Audio/KCA
L	General – Large Print/English
М	KAMM Large Print/English
R	General – Read Aloud/Individual/KCA

Code	Description
S	General – Read Aloud/Individual/Paper
Т	General – Read Aloud/Group/KCA
U	General – Read Aloud/Group/Paper
V	KAMM Read Aloud/Group/KCA
W	KAMM Read Aloud/Group/Paper

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the SrUserCode03 Lookup Table with all of the valid State Reading Assessment values; or enter the state values only for those State Reading Assessment codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

After importing the state codes, you can manually enter additional codes in this table, if applicable.

SrUserCode04 Lookup Table

Follow this path to access the SrUserCode04 Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Demographics > SrUserCode04. This table stores the K-8 State Science Assessment codes extracted for the KIDS TEST Collection.

This SrUserCode04 code is entered in the K-8 Science field on the Student > State tab.

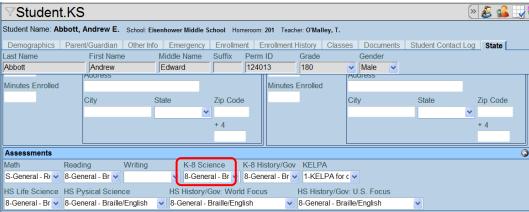


Figure 41 – Student Screen, State tab showing the K-8 Science field

Verify the following K-8 State Science Assessment codes are defined in the **State Code** column of the SrUserCode04 Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
1	General — Paper/English
2	General — KCA/English
3	Alternate High School

Code	Description
4	KAMM — Paper/English
5	KAMM — KCA/English
6	General — Paper/Spanish
7	General — KCA/Spanish
8	General — Braille/English
9	KAMM — Braille/English
А	General — Audio/KCA
С	Clear test subject indicator
D	General – KCA/English/Braille/Hard of Hearing
Е	KAMM – KCA/English/Braille/Hard of Hearing
F	General – Read Aloud/Individual/KCA/Spanish
G	General – Read Aloud/Group/KCA/Spanish
Н	General – Read Aloud/Group/Paper/Spanish
I	KAMM Read Aloud /Individual/KCA
J	KAMM – Read Aloud/Individual/Paper
K	KAMM – Audio/KCA
L	General – Large Print/English
М	KAMM Large Print/English
Р	General – Read Aloud/Individual/Paper/Spanish
R	General – Read Aloud/Individual/KCA
S	General – Read Aloud/Individual/Paper
Т	General – Read Aloud/Group/KCA
U	General – Read Aloud/Group/Paper
V	KAMM Read Aloud/Group/KCA
W	KAMM Read Aloud/Group/Paper
Х	Spanish Side by Side English

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the SrUserCode04 Lookup Table with all of the valid K-8 State Science Assessment values; or enter the state values only for those K-8 State Science Assessment codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

SrUserCode05 Lookup Table

Follow this path to access the SrUserCode05 Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Demographics > SrUserCode05. This table stores the High School State Life Science Assessment codes extracted for the KIDS TEST Collection.

This SrUserCode05 code is entered in the **HS Life Science** field on the **Student > State** tab for students in grades 14 through 16.

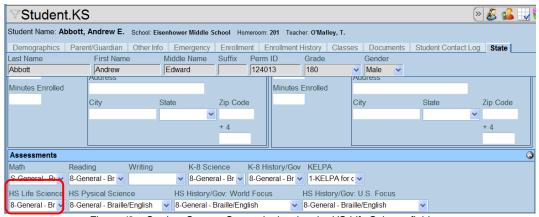


Figure 42 – Student Screen, State tab showing the HS Life Science field

Verify the following High School State Life Science Assessment codes are defined in the **State Code** column of the SrUserCode05 Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
1	General — Paper/English
2	General — KCA/English
3	Alternate High School
4	KAMM — Paper/English
5	KAMM — KCA/English
6	General — Paper/Spanish
7	General — KCA/Spanish
8	General — Braille/English
9	KAMM — Braille/English
А	General — Audio/KCA
С	Clear test subject indicator
D	General – KCA/English/Braille/Hard of Hearing
Е	KAMM – KCA/English/Braille/Hard of Hearing
F	General – Read Aloud/Individual/KCA/Spanish
G	General – Read Aloud/Group/KCA/Spanish
Н	General – Read Aloud/Group/Paper/Spanish

Code	Description
I	KAMM Read Aloud /Individual/KCA
J	KAMM – Read Aloud/Individual/Paper
K	KAMM – Audio/KCA
L	General – Large Print/English
M	KAMM Large Print/English
Р	General – Read Aloud/Individual/Paper/Spanish
R	General – Read Aloud/Individual/KCA
S	General – Read Aloud/Individual/Paper
Т	General – Read Aloud/Group/KCA
U	General – Read Aloud/Group/Paper
V	KAMM Read Aloud/Group/KCA
W	KAMM Read Aloud/Group/Paper
X	Spanish Side by Side English

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the SrUserCode05 Lookup Table with all of the valid High School State Life Science Assessment values; or enter the state values only for those High School State Life Science Assessment codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

SrUserCode06 Lookup Table

Follow this path to access the SrUserCode06 Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Demographics > SrUserCode06. This table stores the High School State Physical Science Assessment codes extracted for the KIDS TEST Collection.

This SrUserCode06 code is entered in the **HS Physical Science** field on the **Student > State** tab for students in grades 14 through 16.

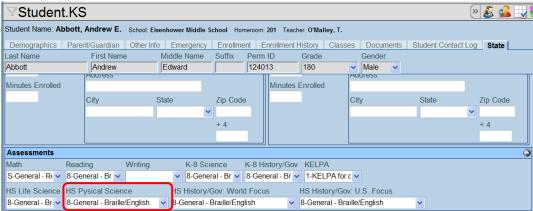


Figure 43 - Student Screen, State tab showing the HS Physical Science field

Verify the following High School State Physical Science Assessment codes are defined in the **State Code** column of the SrUserCode06 Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
1	General — Paper/English
2	General — KCA/English
4	KAMM — Paper/English
5	KAMM — KCA/English
6	General — Paper/Spanish
7	General — KCA/Spanish
8	General — Braille/English
9	KAMM — Braille/English
Α	General — Audio/KCA
С	Clear test subject indicator
D	General – KCA/English/Braille/Hard of Hearing
E	KAMM – KCA/English/Braille/Hard of Hearing
F	General – Read Aloud/Individual/KCA/Spanish
G	General – Read Aloud/Group/KCA/Spanish

Code	Description
Н	General – Read Aloud/Group/Paper/Spanish
I	KAMM Read Aloud /Individual/KCA
J	KAMM – Read Aloud/Individual/Paper
K	KAMM – Audio/KCA
L	General – Large Print/English
M	KAMM Large Print/English
Р	General – Read Aloud/Individual/Paper/Spanish
R	General – Read Aloud/Individual/KCA
S	General – Read Aloud/Individual/Paper
Т	General – Read Aloud/Group/KCA
U	General – Read Aloud/Group/Paper
V	KAMM Read Aloud/Group/KCA
W	KAMM Read Aloud/Group/Paper
X	Spanish Side by Side English

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the SrUserCode06 Lookup Table with all of the valid High School State Physical Science Assessment values; or enter the state values only for those High School State Physical Science Assessment codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

SrUserCode07 Lookup Table

Follow this path to access the SrUserCode07 Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Demographics > SrUserCode07. This table stores the K-8 State History/Gov Assessment codes extracted for the KIDS TEST Collection.

This SrUserCode07 code is entered in the **K-8 History/Gov** field on the **Student > State** tab. This test is not offered in the current school year. Leave the K-8 History/Gov field blank.

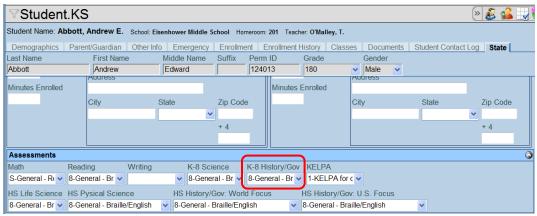


Figure 44 – Student Screen, State tab showing the K-8 History/Gov field

Verify the following K-8 State History/Gov Assessment codes are defined in the **State Code** column of the SrUserCode07 Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
Blank	This test is not offered in the current school year.

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the SrUserCode07 Lookup Table with all of the valid K-8 State History/Gov Assessment values; or enter the state values only for those K-8 State History/Gov Assessment codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

After importing the state codes, you can manually enter additional codes in this table, if applicable.

SrUserCode08 Lookup Table

Follow this path to access the SrUserCode08 Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Demographics > SrUserCode08. This table

stores the High School State History/Gov. Assessment: World Focus codes extracted for the KIDS TEST Collection.

This SrUserCode08 code is entered in the **HS History/Gov: World Focus** field on the **Student > State** tab for students in grades 14 through 16.



Figure 45 – Student Screen, State tab showing the HS History/Gov: World Focus field

Verify the following High School State History/Gov. Assessment: World Focus codes are defined in the **State Code** column of the SrUserCode08 Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
1	General — Paper/English
2	General — KCA/English
3	Alternate High School
4	KAMM — Paper/English
5	KAMM — KCA/English
8	General — Braille/English
9	KAMM — Braille/English
Α	General — Audio/KCA
С	Clear test subject indicator
D	General – KCA/English/Braille/Hard of Hearing
E	KAMM – KCA/English/Braille/Hard of Hearing
I	KAMM Read Aloud /Individual/KCA
J	KAMM – Read Aloud/Individual/Paper
K	KAMM – Audio/KCA
L	General – Large Print/English
М	KAMM Large Print/English
R	General – Read Aloud/Individual/KCA
S	General – Read Aloud/Individual/Paper
Т	General – Read Aloud/Group/KCA

Code	Description
U	General – Read Aloud/Group/Paper
V	KAMM Read Aloud/Group/KCA
W	KAMM Read Aloud/Group/Paper

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the SrUserCode08 Lookup Table with all of the valid High School State History/Gov. Assessment: World Focus values; or enter the state values only for those High School State History/Gov. Assessment: World Focus codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

SrUserCode09 Lookup Table

Follow this path to access the SrUserCode09 Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Demographics > SrUserCode09. This table stores the High School State History/Gov. Assessment: U.S. Focus codes extracted for the KIDS TEST Collection.

This SrUserCode09 code is entered in the **HS History/Gov: U.S. Focus** field on the **Student > State** tab for students in grade levels 14 through 16.

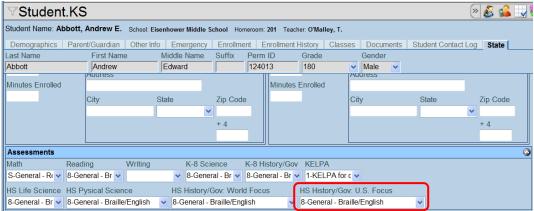


Figure 46 - Student Screen, State tab showing the HS History/Gov: U.S. Focus field

Verify the following High School State History/Gov. Assessment: U.S. Focus codes are defined in the **State Code** column of the SrUserCode09 Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
1	General — Paper/English
2	General — KCA/English
4	KAMM — Paper/English
5	KAMM — KCA/English
8	General — Braille/English
9	KAMM — Braille/English
Α	General — Audio/KCA
С	Clear test subject indicator
D	General – KCA/English/Braille/Hard of Hearing
Е	KAMM – KCA/English/Braille/Hard of Hearing
I	KAMM Read Aloud /Individual/KCA
J	KAMM – Read Aloud/Individual/Paper
K	KAMM – Audio/KCA
L	General – Large Print/English

Code	Description
M	KAMM Large Print/English
R	General – Read Aloud/Individual/KCA
S	General – Read Aloud/Individual/Paper
Т	General – Read Aloud/Group/KCA
U	General – Read Aloud/Group/Paper
V	KAMM Read Aloud/Group/KCA
W	KAMM Read Aloud/Group/Paper

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the SrUserCode09 Lookup Table with all of the valid High School State History/Gov. Assessment: U.S. Focus values; or enter the state values only for those High School State History/Gov. Assessment: U.S. Focus codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

SrUserCode10 Lookup Table

This field is reserved for the collection of the State Writing Assessment, when implemented by the Kansas DOE.

Note: Optionally, this field can be used to import the students' state writing assessment data during the conversion process. However, these values may need to be changed when the Kansas DOE publishes the valid state reporting codes for this field.

Follow this path to access the SrUserCode10 Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Demographics > SrUserCode10. This table stores the State Writing Assessment codes extracted for the KIDS TEST Collection.

This SrUserCode10 code is entered in the **Writing** field on the **Student > State** tab for students in grade levels 10, 13, and 16.

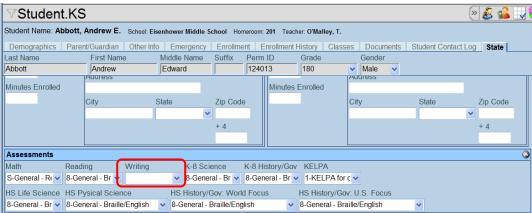


Figure 47 – Student Screen, State tab showing the Writing field

Verify the following State Writing Assessment codes are defined in the **State Code** column of the SrUserCode10 Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
1	General — Paper/English
3	Alternative
4	KAMM — Paper/English
8	General — Braille/English
9	KAMM — Braille/English
С	Clear test subject indicator
L	General – Large Print/English
M	KAMM Large Print/English

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the SrUserCode10 Lookup Table with all of the valid State Writing Assessment values; or enter the state values only for those State Writing Assessment codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

After importing the state codes, you can manually enter additional codes in this table, if applicable.

SrUserCode11 Lookup Table

Follow this path to access the SrUserCode11 Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Demographics > SrUserCode11. This table stores the Kansas English Language Proficiency Assessment (KELPA) codes extracted for the KIDS TEST Collection.

This SrUserCode11 code is entered in the **KELPA** field on the **Student > State** tab.



Figure 48 - Student Screen, State tab showing the KELPA field

Verify the following KELPA codes are defined in the **State Code** column of the SrUserCode11 Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
	KELPA for current or monitored ESOL student. Note: A value of 1 is selected for a student when the ESOL/Bilingual Program Participation Code (Field D42) equals 1-4 or 6.
	KELPA for student who is ESOL program eligible, but not currently receiving ESOL program services. Note: A value of 2 is selected for a student when the ESOL/Bilingual Program Participation Code (Field D42) equals 5 or is blank.
С	Clear test subject indicator

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the SrUserCode11 Lookup Table with all of the valid Kansas English Language Proficiency Assessment (KELPA) values; or enter the state values only for those Kansas English Language Proficiency Assessment (KELPA) codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

After importing the state codes, you can manually enter additional codes in this table, if applicable.

Summer Withdrawal Code Lookup Table

Follow this path to access the Summer Withdrawal Code Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Demographics > Summer Withdrawal Code. This table stores the summer withdrawal codes used to track the students that withdrew from the district over the summer; and to define the code used to identify No Show students that enrolled in the district during the summer but failed to attend school in the fall. No Show students are excluded from the state reports.

This Summer Withdrawal Code is entered in the **No Show Student** screen.



Figure 49 – No Show Student screen

Verify that the Summer Withdrawal Codes used in the district are defined in the Summer Withdrawal Code Lookup Table. The Summer Withdrawal Codes are the same codes defined in the Leave Code Lookup Table. The user need only add the codes used by their district to identify a summer withdrawal student.

Note: If the district has already established summer withdrawal codes, the user must assign the Leave Code value that corresponds to the user-defined summer withdrawal code. Use the State Code or Alt Code 3 column to map the state values to the user-defined values.

Code	Description
1	Transfer to a public school in the same district
2	Transfer to a public school in a different district in the same state
3	Transfer to a public school in a different state

Code	Description
4	Transfer to an accredited private school
5	Transfer to unaccredited private school
6	Transfer to home schooling
7	Matriculation to another school
8	Graduated with regular diploma
9	Completed school with other credentials (e.g., District-Awarded GED)
10	Student death
11	Student illness
12	Student expulsion (or long-term suspension)
13	Reached maximum age for services
14	Discontinued schooling (including preschoolers/Kindergartners who are removed from schooling by parents)
15	Transfer to an accredited or non-accredited Juvenile Correctional Facility where educational services are provided
16	Moved within the US, not known to be continuing
17	Unknown
18	Student data claimed in error/never attended
19	Transfer to an adult education facility (i.e. for GED completion)
20	Transferred to a juvenile or adult correctional facility where educational services are not provided
21	Student moved to another country, may or may not be continuing
98	Unresolved Exit
99	Undo a previously submitted EXIT Record

The user must also add the user-defined code used by the district to identify a No Show student. The user must assign a State Code value equal to N to the user-defined No Show code for state reporting purposes.

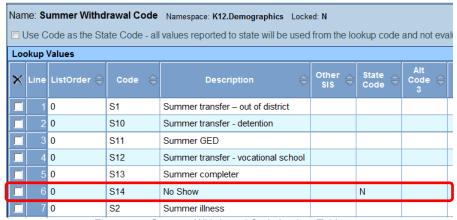


Figure 50 – Summer Withdrawal Code Lookup Table

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Summer Withdrawal Code Lookup Table with all of the valid Summer Withdrawal codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

After importing the state codes, you can manually enter additional codes in this table, if applicable.

K12.DISCIPLINE LOOKUP TABLES

Verify that the following state code values are mapped in the following K12.Discipline Lookup Tables.

Incident Context Lookup Table

Follow this path to access the Incident Context Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Discipline > Incident Context.

The Incident Context code is entered in the **Incident Context Code** field on the **Incident Add** screen to identify the time of day that the discipline incident occurred.

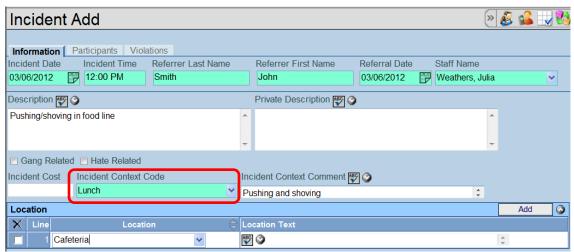


Figure 51 - Incident Add screen

Verify the following state codes are defined in the **State Code** column of the Incident Context Lookup Table. The codes are listed in alphanumeric order by Code.

Code	Description
110	Before Classes
115	After Classes
120	Morning Classes
125	Afternoon Classes

Code	Description
130	Morning Recess/Break
140	Lunch
150	Afternoon Recess/Break
199	Other During School Hours
210	In Transit
230	At School-Sponsored Activity
299	Other Outside School Hours

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Incident Context Lookup Table with all of the valid Incident Context codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

After importing the state codes, you can manually enter additional codes in this table, if applicable.

Incident Location Lookup Table

Follow this path to access the Incident Location Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Discipline > Incident Location.

The Incident Location code is entered in the **Location** field on the **Incident Add** screen to identify the location where the discipline incident occurred.

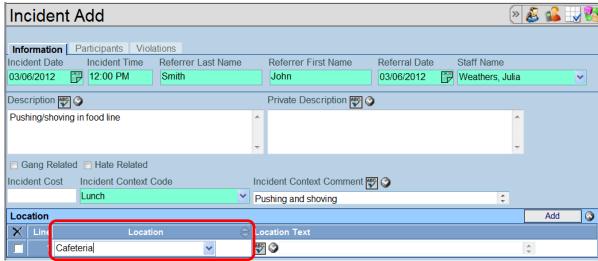


Figure 52 – Incident Add screen

Verify the following state codes are defined in the **State Code** column of the Location Lookup Table. The codes are listed in alphanumeric order by Code.

Code	Description
101	Classroom
105	Hallway/Stairwell
110	Cafeteria
120	Gym
130	Restrooms
140	Auditorium
150	Outside
160	Stadium
199	Other On Campus
210	Sponsored Activity Off Campus
230	Sponsored Transportation
299	Other Off Campus

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Incident Location Lookup Table with all of the valid Incident Location code values; or enter the state values only for those Incident Location codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

Incident Role Lookup Table

Follow this path to access the Incident Role Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Discipline > Incident Role.

The Incident Role code is entered in the **Incident Role** field on **Participants** tab of the **Incidents** screen to identify the involvement of each person that participated in the discipline incident. The Incident Role is used to calculate the Offender Type and Victim Type values on the Kansas Discipline Incident extract file when a student is involved in the incident, and that student is identified as either the offender or the victim.

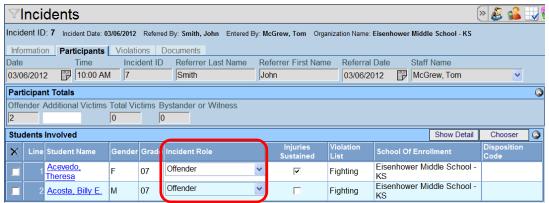


Figure 53 – Incident Add screen

Verify the following state codes are defined in the **State Code** column of the Incident Role Lookup Table. The codes are listed in alphanumeric order by Code.

Code	Description
1	Current Student
2	Expelled/Suspended Student
3	Former Student
4	Student at Different School
5	Teacher
6	Principal/Vice-Principal
7	Other Staff Member
8	Parent
9	Unknown
10	Other

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Incident Role Lookup Table with all of the valid Incident Role codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

After importing the state codes, you can manually enter additional codes in this table, if applicable.

Modification Lookup Table

Follow this path to access the Modification Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Discipline > Modification.

The Modification code is entered in the **Modification** field in the Student Discipline screen if the student's expulsion length was shortened or changed to a suspension by the superintendent under the case-by-case modification provisions of Section 4141(b)(1) of the Gun Free Schools Act (GFSA).

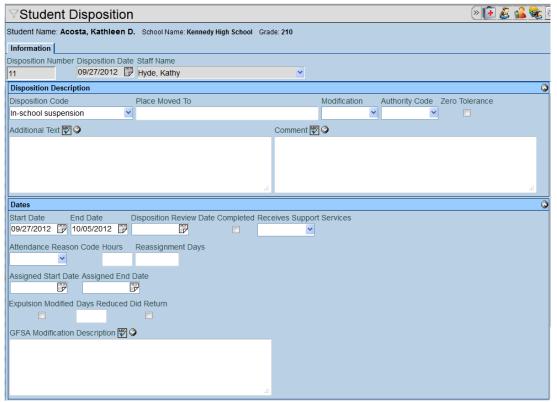


Figure 54 - Student Disposition Screen, Modification field

Verify the following state codes are defined in the **State Code** column of the Modification Lookup Table. The codes are listed in alphanumeric order by Code.

Code	Description
1	Yes
2	No

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Modification Lookup Table with all of the valid Modification codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

After importing the state codes, you can manually enter additional codes in this table, if applicable.

Offender Motivation Lookup Table

Follow this path to access the Offender Motivation Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Discipline > Offender Motivation.

The Offender Motivation code is entered in the **Motivation** field in the Discipline Incidents grid of the Student Incident screen to identify the probable motivation that caused the offender to act. Click the Show Detail button to display the Offender Information section where the Motivation field is located.

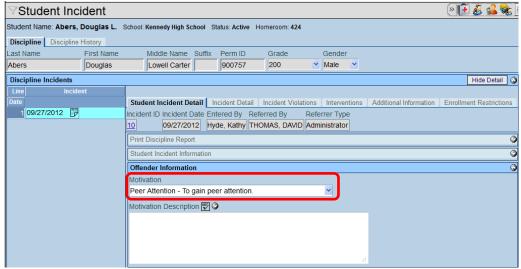


Figure 55 – Student Incident screen, Discipline Incidents grid, Student Incident Detail tab, Offender Information

Verify the following state codes are defined in the **State Code** column of the Offender Motivation Lookup Table. The codes are listed in alphanumeric order by Code.

Code	Description
1	Adult Attention – To gain teacher or other adult attention
2	Peer Attention – To gain peer attention
3	Gain Item or Activity – To gain a desired item or activity
4	Control – To gain control over others or the situation
5	Avoid Adult – To avoid or escape teacher or other adult interaction
6	Avoid Peer – To avoid or escape peer interaction
7	Avoid Activity – To avoid or escape undesired activity, task, or setting
8	Avoid Situation – To avoid or escape a difficult or frustrating situation
9	Self Expression – To express oneself
10	Justice or Revenge – To seek justice or revenge
11	Other – Other motivation

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Offender Motivation Lookup Table with all of the valid Offender Motivation codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

Relation to School Lookup Table

Follow this path to access the Relation to School Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Discipline > Relation to School.

The Relation to School code is entered in the **Relation to School** field in the **Participants** tab of the **Incidents** screen to identify the involvement of a person outside of the school in the discipline incident. The Relation to School value is used to calculate the Offender Type and Victim Type values on the Kansas Discipline Incident extract file when a non-student is involved in the incident, and that non-student is identified as either the offender or the victim.



Figure 56 - Incidents screen, Participants tab, Other Involved Persons section

Verify the following state codes are defined in the **State Code** column of the Relation to School Lookup Table. The codes are listed in alphanumeric order by Code.

Code	Description
3	Former Student
5	Teacher
6	Principal/Vice-Principal
7	Other Staff Member
8	Parent
9	Unknown
10	Other

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Relation to School Lookup Table with all of the valid Relation to School codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

After importing the state codes, you can manually enter additional codes in this table, if applicable

K12.DISCIPLINEINFO LOOKUP TABLES

Verify that the following state code values are mapped in the following K12.DisciplineInfo Lookup Tables.

Referrer Type Lookup Table

Follow this path to access the Referrer Type Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Discipline > Referrer Type.

The Referrer Type code is entered in the **Referrer Type** field when a discipline incident is added to the Incidents screen. The referrer type identifies the person that reported the discipline incident. This field is extracted for the Reporter field on the Kansas Discipline Incident Extract.

The Referrer Type displays on the Information tab of the Incidents screen.



Figure 57 - Incident screen, Information tab

Verify the following state codes are defined in the **State Code** column of the Reported by Type Lookup Table. The codes are listed in alphanumeric order by Code.

Code	Description
1	Student – The incident was reported by an individual who was enrolled in an instructional program in a school at the time the incident occurred.
2	Professional Staff – The incident was reported by a member of the professional staff at the school at the time the incident occurred, e.g., Teacher, Substitute, Counselor, Medical Staff, etc.
3	Administrator – The incident was reported by an administrator in the school (or school district) at the time the incident occurred.
4	Other School Staff – The incident was reported by another school staff member (school support personnel, maintenance personnel, etc.) in the school at the time the incident occurred.
5	Law Enforcement Officer – The incident was reported by a law enforcement officer at the time the incident occurred.
6	Non-school Personnel – The incident was reported by an individual who did not attend or work for the school (parent, community member, etc.)
7	Unknown – The incident was anonymously reported.

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Referrer Type Lookup Table with all of the valid Referrer Type codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

K12.ENROLLMENT LOOKUP TABLES

Verify that the following state code values are mapped in the following K12.Enrollment Lookup Tables.

Access 504 Lookup Table

Follow this path to access the Access 504 Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Enrollment > Access 504.

The Access 504 code is entered in the **Access 504** field on the **Student > Enrollment** tab to identify a student as a handicapped person who has a physical or mental impairment that substantially limits one or more major life activities, has a record of such impairment, or is regarded as having such impairment.. If this field is blank or equal to zero (0), the student is not a 504 qualified student.

Notes: Students receiving special education services because of a disability automatically qualify. Therefore any student marked with a disability code must be marked as a 1 – Currently a 504 qualified student.

If a student's status will change between the last day of school and June 30th, schools can choose to report the student's status as of June 30th. If the district wants to change the value submitted based on this rule, it will need to manually change the value. There is historical tracking of the previous value. The change is not extracted if a new enrollment history record is created after the last day of school and before July 1.

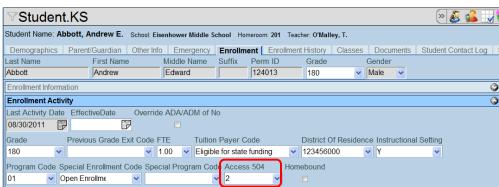


Figure 58 – Student screen, Enrollment tab with Access 504 field

Verify the following state codes are defined in the **State Code** column of the Access 504 Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
Blank	Not a 504 qualified student and has not been this school year
1	Currently a 504 qualified student
2	Not currently a 504 qualified student but has been this school year

District of Residence Lookup Table

Follow this path to access the District of Residence Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Enrollment > District.

The District of Residence code is entered in the **District of Residence** field on the **Student** > **Enrollment**. This value is extracted for the Residence District Identifier field on the KIDS Collection.

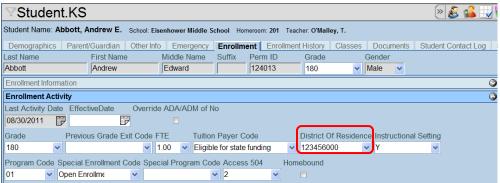


Figure 59 - Student screen, Enrollment tab with District of Residence field

Verify the Residence District Identifier state codes are defined in the **State Code** column of the District of Residence Lookup Table. Refer to the "Kids 2011-2012 Collection System File Specifications" document located on the following state Web site: <u>Kansas Individual Data on Students (KIDS)</u> for a list of valid District of Residence codes.

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the District of Residence Lookup Table with all of the valid District of Residence codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

Leave Code Lookup Table

Follow this path to access the Leave Code Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Enrollment > Leave Code.

The Leave Code is entered in the **Leave Code** field on the **Student > Enrollment** tab when the student withdraws from the school district. The leave code value is extracted for the Exit/Withdrawal Type field on the KIDS EXIT Collection.

If the Post Secondary value equals 9, Receiving special education transition services, then the Leave Code value must equal 22, Student with disabilities who met the district graduation requirements for a regular diploma, but is remaining in school to receive transactional services deemed necessary by the IEP team.

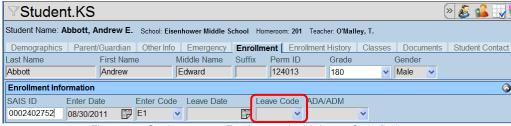


Figure 60 - Student screen, Enrollment tab with Leave Code field

Verify the following Exit/Withdrawal Type state codes are defined in the **State Code** column of the Leave Code Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
1	Transfer to a public school in the same district
2	Transfer to a public school in a different district in the same state
3	Transfer to a public school in a different state
4	Transfer to an accredited private school
5	Transfer to unaccredited private school
6	Transfer to home schooling
7	Matriculation to another school
8	Graduated with regular diploma
10	Student death
11	Student illness
12	Student expulsion (or long-term suspension)
13	Reached maximum age for services
14	Discontinued schooling (including preschoolers/Kindergartners who are removed from schooling by parents)
15	Transfer to an accredited or non-accredited Juvenile Correctional Facility where educational services are provided

Code	Description
16	Moved within the US, not known to be continuing
17	Unknown
18	Student data claimed in error/never attended
19	Transfer to an adult education facility (i.e. for GED completion)
20	Transferred to a juvenile or adult correctional facility where educational services are not provided
21	Student moved to another country, may or may not be continuing
22	Student with disabilities who met the district graduation requirements for a regular diploma, but is remaining in school to receive transactional services deemed necessary by the IEP team.
98	Unresolved Exit
99	Undo a previously submitted EXIT Record

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Leave Code Lookup Table with all of the valid Leave Code values; or enter the state values only for those Leave Codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

SrUserDd01 Lookup Table

Follow this path to access the SrUserDd01 Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Enrollment > SrUserDd01. This table stores the school identifier extracted for these fields:

- AYP/QPA School Identifier code extracted for the KIDS Collection.
- Responsible Building Identifier-SIS extracted for the KAN-Service Extract.
- Primary Service Location extracted for the KAN-Service Extract

The school identifier is a unique number assigned to the school building by the state.

This SrUserDd01 code is entered in the AYP/QPA field on the Student > Enrollment tab.

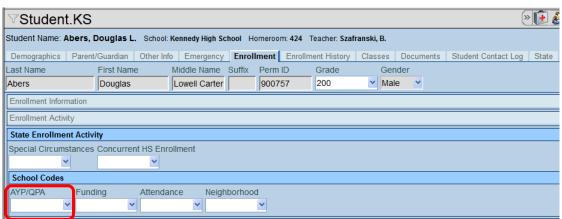


Figure 61 – Student screen, Enrollment tab with AYP/QPA field

Refer to the Kansas Education Directory for the AYP/QPA School Identifier that is valid for the school building.

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the SrUserDd01 Lookup Table with all of the valid AYP/QPA School Identifier values; or enter the state values only for those AYP/QPA School Identifier codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

SRUserDd02 Lookup Table

Follow this path to access the SRUserDd02 Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Enrollment > SRUserDd02. This table stores the Funding School code extracted for the KIDS Collection. The Funding School is a unique number assigned to the school building by the state, in which the student's enrollment is counted for state funding and/or for the Principal's Building Report.

Notes: If a district does not have a school for an educational level (e.g., does not have a high school) or has preschoolers who are not assigned to a school, the district central office building number should be used.

For ENRL records, 0003 should be used for the Funding School if the student attends a non-accredited Juvenile Correctional Facility. For ENRL, TITL, and MILT records if the D2: AYP/QPA School value is "0001" or "0002", then this must contain a valid School ID number belonging to an accredited school or district central office.

This SRUserDd02 code is entered in the **Funding** field on the **Student > Enrollment** tab.



Figure 62 – Student screen, Enrollment tab with Funding School field

Refer to the Kansas Education Directory for the Funding School code that is valid for the school building.

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the SrUserDd02 Lookup Table with all of the valid Funding School values; or enter the state values only for those Funding School codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

SRUserDd03 Lookup Table

Follow this path to access the SRUserDd03 Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Enrollment > SRUserDd03. This table stores the Attendance School / Program Identifier code extracted for the KIDS Collection. The Attendance School / Program Identifier is a unique number assigned to the school or program by the state. It identifies the school or program in which the student is physically located and attending class.

Note: For TEST records, this is the location where the student is to take the state assessments. For TEST, EXIT, and EOYA records, if the AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office within the submitting district.

This SRUserDd03 code is entered in the **Attendance** field on the **Student > Enrollment** tab.

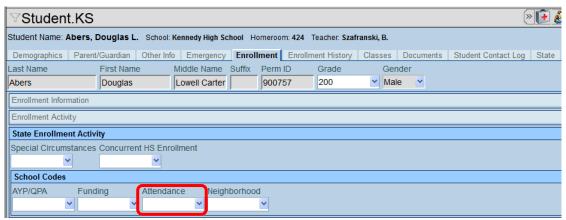


Figure 63 - Student screen, Enrollment tab with Attendance School field

Refer to the Kansas Education Directory for the Attendance School / Program Identifier code that is valid for the school or program.

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the SrUserDd03 Lookup Table with all of the valid Attendance School / Program Identifier values; or enter the state values only for those Attendance School / Program Identifier codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

SRUserDd04 Lookup Table

Follow this path to access the SRUserDd04 Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Enrollment > SRUserDd04. This table stores the Concurrent High School Enrollment code extracted for the KIDS Collection. The Concurrent High School Enrollment code identifies a second educational program enrollment for a high school student on September 20 and, if applicable, February 20 of the current school year.

Note: Students enrolled in the Kansas Academy of Math and Science (KAMS) at Fort Hays State University should be marked with a value of 3.

This SRUserDd04 code is entered in the **Concurrent HS Enrollment** field on the **Student** > **Enrollment** tab.

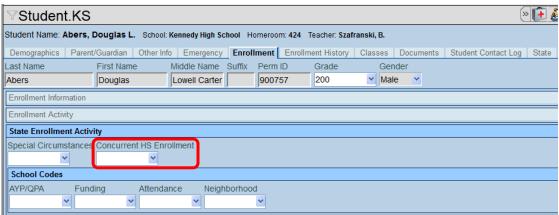


Figure 64 - Student screen, Enrollment tab with Concurrent HS Enrollment field

Verify the following Concurrent High School Enrollment state codes are defined in the **State Code** column of the SRUserDd04 Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
Blank	None
1	Technical School or College
2	Community college
3	State university
4	Private college
5	Other postsecondary

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the SrUserDd04 Lookup Table with all of the valid Concurrent High School Enrollment values; or enter the state values only for those Concurrent High School Enrollment codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

After importing the state codes, you can manually enter additional codes in this table, if applicable.

SRUserDd05 Lookup Table

Follow this path to access the SRUserDd05 Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Enrollment > SRUserDd05. This table stores the Special Circumstances Transfer Choice code extracted for the KIDS Collection. The Special Circumstances Transfer Choice indicates whether or not the student's transfer was related to provisions of Federal Law. This field should include information on students transferring within or outside the district.

This SRUserDd05 code is entered in the **Special Circumstances** field on the **Student > Enrollment** tab.

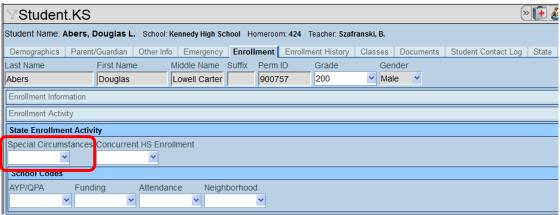


Figure 65 – Student screen, Enrollment tab with Special Circumstances field

Verify the following Special Circumstances Transfer Choice state codes are defined in the **State Code** column of the SRUserDd05 Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
Blank	No transfer under these provisions
1	Transfer using Title I school on improvement choice provision
2	Transfer using unsafe school provision (applicable only when student transfers to another school within the same district)
3	Student applied to transfer to a school not on improvement but was denied
4	Student was offered the choice to transfer to a school not on improvement but declined. Student did not transfer

Code	Description
5	Other postsecondary

Notes: Options 1 or 2 must be reported by the gaining school. Options 3 and 4 must be reported by the school the student is attempting to leave.

Optionally, run the SQL Scripts provided during the implementation process to populate the SrUserDd05 Lookup Table with all of the valid Special Circumstances Transfer Choice values; or enter the state values only for those Special Circumstances Transfer Choice codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

SRUserDd06 Lookup Table

Follow this path to access the SRUserDd06 Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.Enrollment > SRUserDd06. This table stores the Neighborhood Building Identifier-SIS codes extracted for the KAN-Service Extract. The Neighborhood Building Identifier-SIS identifies the school in which the parent chooses to enroll the student for general education or in which the parent would choose to enroll the student if the student was not placed elsewhere for educational services.

This SRUserDd06 code is entered in the Neighborhood field on the Student.KS screen.

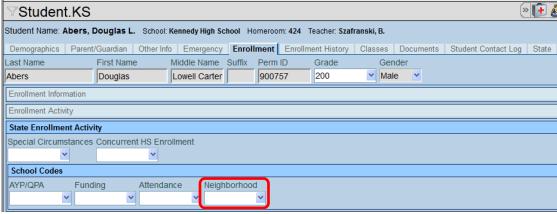


Figure 66 - Student.KS screen, Enrollment tab with Neighborhood field

Refer to the Kansas Education Directory for the Neighborhood Building Identifier-SIS that is valid for the school building.

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the SrUserDd06 Lookup Table with all of the valid Neighborhood Building Identifier-SIS values; or enter the state values only for those Neighborhood Building Identifier-SIS codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

After importing the state codes, you can manually enter additional codes in this table, if applicable.

K12.KS LOOKUP TABLES

Verify that the following state code values are mapped in the following K12.KS Lookup Tables.

Neglected Student Lookup Table

Follow this path to access the Neglected Student Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.KS > Neglected Student.

The Neglected Student code is entered in the **Neglected Student** field on the **Student > State** tab to identify a neglected student who was served under Title I Part A funds at some time during the year.

Note: If a student's status will change between the last day of school and June 30th, schools can choose to report the student's status as of June 30th. If the district wants to change the value submitted based on this rule, it will need to manually change the value because there is historical tracking of the previous value. The change is not extracted if a new enrollment history record is created after the last day of school and before July 1.

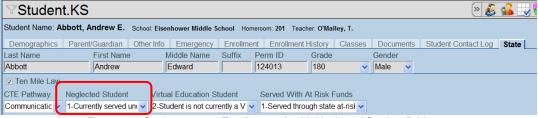


Figure 67 - Student screen, Enrollment tab with Neglected Student field

Verify the following state codes are defined in the **State Code** column of the Neglected Student Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
Blank	Not served under Title I Part A this school year
1	Currently served under Title I Part A
2	Not currently served under Title I Part A but has been this school year

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Neglected Student Lookup Table with all of the valid state values; or enter the state values only for those Neglected Student codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

After importing the state codes, you can manually enter additional codes in this table, if applicable.

Served With At Risk Funds Lookup Table

Follow this path to access the Served With At Risk Funds Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.KS > Served With At Risk Funds.

The Served With At Risk Funds code is entered in the **Served With At Risk** Funds field on the **Student > State** tab to identify a student that received services through at-risk funded programs during the current school year.

Note: If a student's status will change between the last day of school and June 30th, schools can choose to report the student's status as of June 30th. If the district wants to change the value submitted based on this rule, it will need to manually change the value because there is historical tracking of the previous value. The change is not extracted if a new enrollment history record is created after the last day of school and before July 1.

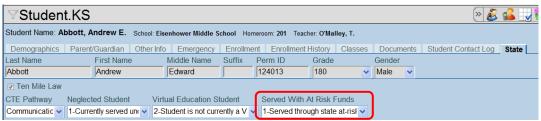


Figure 68 - Student screen, Enrollment tab with Served With At Risk Funds field

Verify the following state codes are defined in the **State Code** column of the Served With At Risk Funds Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
Blank	Not served during the year
1	Served through state at-risk funded programs

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Served With At Risk Funds Lookup Table with all of the valid state values; or enter the state values only for those Served With At Risk Funds codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

After importing the state codes, you can manually enter additional codes in this table, if applicable.

Virtual Education Student Lookup Table

Follow this path to access the Virtual Education Student Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.KS > Virtual Education Student.

The Virtual Education Student code is entered in the **Virtual Education Student** field on the **Student > State** tab to identify a student that is participating in a virtual education school or program that is approved for State funding.

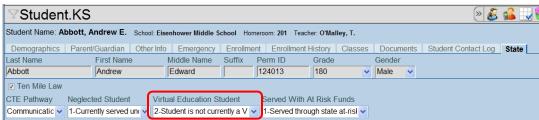


Figure 69 - Student screen, Enrollment tab with Virtual Education Student field

Verify the following state codes are defined in the **State Code** column of the Virtual Education Student Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
Blank	Student is not a Virtual Education Student and has not been during the current school year.
1	Student is currently a Virtual Education Student.
2	Student is not currently a Virtual Education Student, but has been at some point during the current school year.
3	Virtual AP Student – Student is currently taking at least one virtual Advanced Placement (AP) course not offered by the student's resident district, and the resident district contains at least 200 square miles or at least 260 FTEs.



Notes: If both codes 1 and 3 apply to a particular student, report the student as code 3.

Optionally, run the SQL Scripts provided during the implementation process to populate the Virtual Education Student Lookup Table with all of the valid state values; or enter the state values only for those Virtual Education Student codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

K12. ProgramInfo Lookup Tables

Verify that the following state code values are mapped in the following K12.ProgramInfo Lookup Tables.

Childhood Programs Lookup Table

Follow this path to access the Childhood Programs Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.ProgramInfo > Childhood Programs.

The Childhood Programs are assigned to students in the **Student Programs > Childhood Program Participation** screen.



Figure 70 - Childhood Program Participation screen, Programs tab with Childhood Programs field

The Early ChildHood Program Participation field is extracted as a 4-digit numeric code (0000) where a value of zero (0) indicates the student did not participate in an Early Childhood program and a value of one (1) indicates the student did participate in an Early Childhood program. The numeric value assigned in the Alt Code 3 field on the Childhood Programs Lookup Table determines the position of each program in the numeric string.

Note: To report a value other than Blank or 0000 on the KIDS Collection extract, the student's Current Grade Level (Field D10 on the KIDS Collection extract) must equal 00-04.

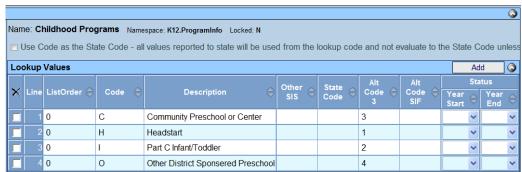


Figure 71 – Childhood Programs Lookup Table

For example, if a student is identified has having participated in a Headstart program (Alt Code 3 = 1) and a Community Preschool or Center (Alt Code 3 = 3), the extracted value is calculated as follows: 1010.

Verify the following state codes are defined in the **State Code** column of the Childhood Programs Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description	Alt Code 3
1	Early Childhood Block Grant	3
2	State Family Literacy	1
3	Title I Even Start	2
4	Migrant Education Even Start	4

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Childhood Programs Lookup Table with all of the valid state values; or enter the state values only for those Childhood Program codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

ELL Program Code Lookup Table

Follow this path to access the Ell Program Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.ProgramInfo > ELL Program Code.

The ELL Program Codes are assigned to students in the **Student Programs > English Language Learners** screen.



Figure 72 - English Language Learners screen, ELL tab with Program field

Verify the following state codes are defined in the **State Code** column of the ELL Program Code Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description	
Blank	Not an ESOL eligible student and not an ESOL monitored student	
1	Title III Funded	
2	State ESOL/Bilingual Funded	
3	Both Title III and State ESOL/Bilingual Funded	
4	Monitored ESOL student (status after scoring a "4/Fluent" ESOL performance level in all domains (Reading, Writing, Listening, and Speaking) and score a "4/Fluent" ESOL performance level in the Total/Composite category for two consecutive years) Students are listed as monitored status for no more than two years after they stop receiving ESOL services.	
5	ESOL program eligible, based on an English language proficiency test, but not currently receiving ESOL program services. Example: The district is still obligated to provide ESOL support even if a parent has submitted a waiver that prevents their child from receiving ESOL services.	
6	Receives ESOL services and not funded with Title III and/or State ESOL Funding.	

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the ELL Program Code Lookup Table with all of the valid state values; or enter the state values only for those ELL Program codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

Frm Code Lookup Table

Follow this path to access the Frm Code Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.ProgramInfo > Frm Code.

The Frm Codes are assigned to students in the **Student Programs > Free and Reduced Meals** screen to identify students that participate in the Free and Reduced Meals program.

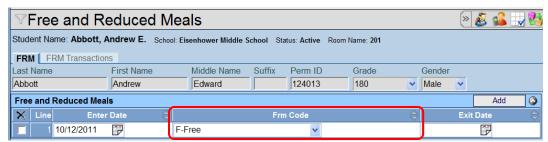


Figure 73 - Free and Reduced Meals screen, FRM tab with Frm Code field

Verify the following state codes are defined in the **State Code** column of the Frm Code Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
Blank	Not Eligible
1	Eligible for Reduced Price Lunch
2	Eligible for Free Lunch

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Frm Code Lookup Table with all of the valid state values; or enter the state values only for those Frm codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

GATE Code Lookup Table

Follow this path to access the GATE Code Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.ProgramInfo > GATE Code.

The GATE Codes are assigned to students in the Student Programs > Student GATE screen to identify a student that has an active Individual Education Plan (IEP) for giftedness, which documents that the student receives special education services.

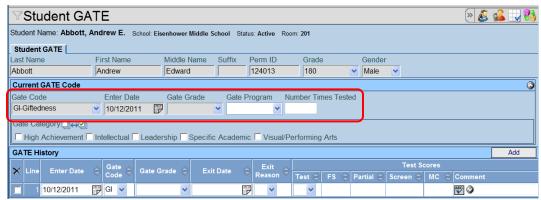


Figure 74 - GATE Code screen, Student GATE tab with Gate Code field

Verify the following state codes are defined in the **State Code** column of the GATE Code Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
GI	Giftedness

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the GATE Code Lookup Table with all of the valid state values; or enter the state values only for those GATE codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

K12.PROGRAMINFO.KS LOOKUP TABLES

Verify that the following state code values are mapped in the appropriate K12.ProgramInfo.KS Lookup Table.

Disability Code Lookup Table

Follow this path to access the Disability Code Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.ProgramInfo.KS > Disability Code.

The Disability Codes identify the special education student's primary and, if applicable secondary disability. It is extracted for the Primary Disability and Secondary Disability fields on the KAN-Service Extract.

The Primary Disability and Secondary Disability are assigned to the student on the **Student Programs > Special Ed Student Service.KS > Services tab**.

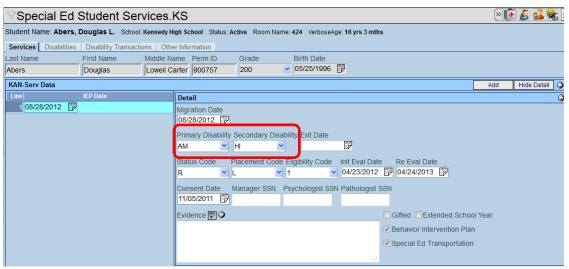


Figure 75 – Special Ed Student Services.KS screen, Services tab with Primary Disability field

Verify the following state codes are defined in the **State Code** column of the Disability Code Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
AM	Autism
DB	Deaf-Blindness
DD	Developmentally Delayed - Students age 3 – 9 only (valid only for primary disability)
ED	Emotional Disturbance
GI	Giftedness
HI	Hearing Impairment

Code	Description
ID	Intellectual Disability
LD	Specific Learning Disability
MD	Multiple Disabilities
ОН	Other Health Impairment
OI	Orthopedic Impairment
SL	Speech / Language Disabilities
ТВ	Traumatic Brain Injury
VI	Visual Impairment

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Disability Code Lookup Table with all of the valid state values; or enter the state values only for those Disability Codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

Eligibility Code

Follow this path to access the Eligibility Code Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.ProgramInfo.KS > Eligibility Code

The Eligibility Code identifies a student's eligibility for either special education services under Part B of IDEA or gifted services under Kansas Special Education regulations. The eligibility code assigned to the student also determines the organization providing that service, either a public school (USD, COOP or Interlocal) or a Kansas Operated State facility.

A student is assigned an Eligibility Code of 5 when the student is claimed for funding by the reporting agency, for example, the student is served by your LEA under contact with the student's responsible district. These students are excluded from the count on the KAN-Service Extract.

The Status Code is assigned to the student on the **Student Programs > Special Ed Student Services.KS > Services tab**.

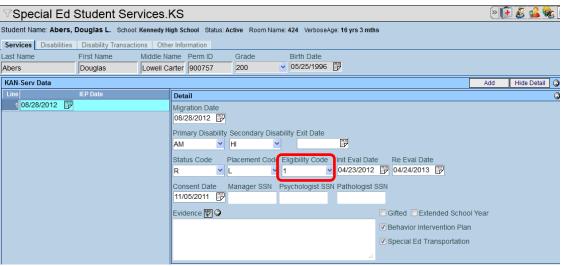


Figure 76 - Special Ed Student Services.KS screen, Services tab with Eligibility Code field

Verify the following state codes are defined in the **State Code** column of the Eligibility Code Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
1	Public School, COOP, or Interlocal
2	Special Purpose School
4	Gifted Only
5	Not Claimed

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Eligibility Code Lookup Table with all of the valid state values; or enter the state values only for those Eligibility Codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

After importing the state codes, you can manually enter additional codes in this table, if applicable.

Frequency Code

Follow this path to access the Frequency Code Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.ProgramInfo.KS > Frequency Code

The Frequency Code identifies a how often a student receives a service on a weekly basis. It is entered in the Every X Weeks field when a service record is added to the KAN-Serv Services grid. For example, enter a Frequency code of 1 if the student receives the service every week, 2 if the student receives the service every other week, and so on.

The Frequency Code is assigned to the student on the **Student Programs > Special Ed Student Services.KS > Services tab > KAN-Serv Services grid**.



Figure 77 – Special Ed Student Services.KS screen, KAN Serv Services Detail with Frequency Code field

Verify that weekly increments are defined in the **State Code** column of the Frequency Code Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
1	Every Week
2	Every 2 Weeks
3	Every 3 Weeks
4	Every 4 Weeks
8	Every 8 Weeks
9	Every 9 Weeks
12	Every 12 Weeks
18	Every 18 Weeks

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Frequency Code Lookup Table with all of the valid state values; or enter the state values only for those Frequency Codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

After importing the state codes, you can manually enter additional codes in this table, if applicable.

Placement Code Lookup Table

Follow this path to access the Placement Code Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.ProgramInfo.KS > Placement Code

The Placement Code identifies the entity that placed the student in a special education setting. It is entered if the student meets all of the following qualifications:

- The student is attending and receiving services in a residential or correctional facility.
- The Dept. of Social and Rehabilitation Services (SRS), the Juvenile Justice Authority (JJA) or the child's parent placed the student in the residential or correctional facility.
- The LEA is providing services because the above facility is in the LEA's catchment area.

If this field is blank or all three of these conditions are not met, a Placement Code of L (LEA) is extracted for the student record.

The Placement Code is assigned to the student on the **Student Programs > Special Ed Student Services.KS > Services tab**.

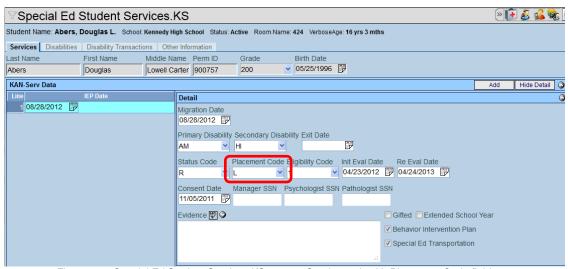


Figure 78 – Special Ed Student Services.KS screen, Services tab with Placement Code field

Verify the following state codes are defined in the **State Code** column of the Placement Code Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
J	JJA
L	LEA
S	SRS
Р	Parent

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Placement Code Lookup Table with all of the valid state values; or enter the state values only for those Placement Codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

After importing the state codes, you can manually enter additional codes in this table, if applicable.

Setting Code Lookup Table

Follow this path to access the Setting Code Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.ProgramInfo.KS > Setting Code.

The Setting Code the location where the special education or related service is delivered to the student. It is assigned when adding a service record to the KAN-Serv Services grid.

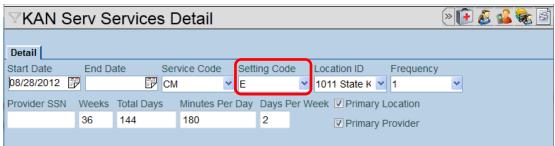


Figure 79 - Special Ed Student Services.KS screen, KAN Serv Services Detail with Setting Code field

Verify the following state codes are defined in the **State Code** column of the Setting Code Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description	
А	Home-Based	
В	Early Childhood Setting	
С	Special Ed Direct Services in a General Ed Classroom in an elementary or Secondary Building	
D	Non-School Settings	

Code	Description	
Е	Community Based Direct Instruction	
F	Early Childhood Special Education Classroom	
G	Special Ed Direct Services in a Special Ed Classroom in an Elementary or Secondary Building	
Н	Alternative School	
I	Incarceration	
J	Special Day School	
K	Early Childhood Program Time without Services (for ages 3.4.5)	
L	Hospital	
М	Residential Setting	
0	Home School	
Р	Homebound	
R	Integrated Special Education Setting 9age 3,4,5)	
S	Extended School year Setting	
Т	Extracurricular	
U	Under Suspension / Under Expulsion	
W	Reverse Mainstream ECSE Classroom Setting	
X	Indirect Services	
Υ	Juvenile Correction Facility	

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Setting Code Lookup Table with all of the valid state values; or enter the state values only for those Setting Codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

Service Code Lookup Table

Follow this path to access the Services Code Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.ProgramInfo.KS > Service Code.

The Service Code identifies the service the student is receiving. It is assigned when adding a service record to the KAN-Serv Services grid.

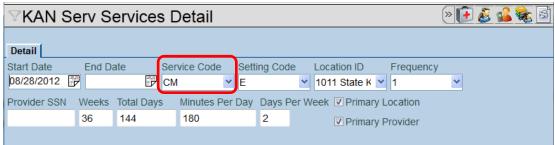


Figure 80 - Special Ed Student Services.KS screen, KAN Serv Services Detail screen with Setting Code field

Verify the following state codes are defined in the **State Code** column of the Service Code Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
AC	Attendant Care
AP	Adapted PE
AS	Assistive Technology
AT	Art Therapy
AU	Audiology
СМ	Case Management
CS	Counseling
DI	Diagnostic Medical
DM	Dance Movement Therapy
GI	Gifted Education Services
IN	Interpreter Services
KT	Participation in an early childhood program without SPED support
MA	Mobility Assistance
MS	Special Music Education
MT	Music Therapy
NU	School Nurse Services
OM	Orientation and Mobility for individuals with visual impairments
ОТ	Occupational Therapy
PC	Parent Counseling
PS	Psychological Services

Code	Description
PT	Physical Therapy
RC	Rehabilitation Counseling
RE	Recreation
SE	Special Education Services
SH	School Health Services
SS	Speech and Language as a related service
SU	Supplementary Services
SW	Social Work Services
TS	Transition Services
TT	Travel Training
VO	Vocational Special Education

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Service Code Lookup Table with all of the valid state values; or enter the state values only for those Service Codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

Status Code Lookup Table

Follow this path to access the Status Code Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.ProgramInfo.KS > Status Code.

There are two categories of status codes: Active and Inactive (Exit). An Active Status Code identifies the annual status of a student currently receiving special education services. An Inactive (Exit) _Status Code is assigned to a student who no longer receives special education or related services.

The Status Code is assigned to the student on the **Student Programs > Special Ed Student Services.KS > Services tab**.

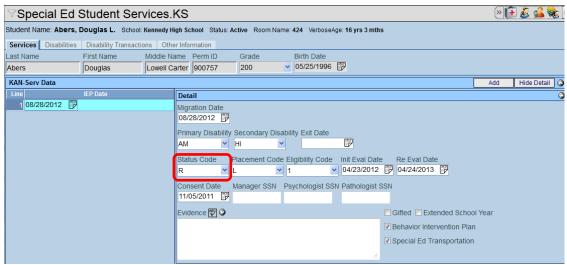


Figure 81 - Special Ed Student Services.KS screen, Services tab with Status Code field

Verify the following state codes are defined in the **State Code** column of the Status Code Lookup Table. The codes are grouped by category, and then listed in alphanumeric order by **Code**.

Code	Description		
Active Status	Active Status Codes		
В	Children age 3 who transition from Part C services to Part B by their 3rd birthday.		
С	Continuing Student – from previous school year.		
E	Entering from another District or Agency – from outside the catchment area, this school year.		
I	Re-initiation of Services		
K	Under (Out of School) Expulsion – currently, at the time of the collection.		
N	New Referral		
Q	Under Long-term (Out of School) Suspension - currently, at the time of the collection.		

Code	Description	
R	Returning to a Special Education Program	
Inactive (Exit) S	tatus Codes	
A	Action initiated Withdrawn from Special Education – by parent or student if services have ceased due to an act taken by parent or student (without written revocation of services) and the LEA has evidence the student is continuing in the general education environment.	
D	Dropped Out of School	
G	Graduation with Diploma	
Н	Has earned or is enrolled in a GED program	
L	Left State	
М	Student has reached maximum age (21)	
0	Objectives completed — student no longer meets eligibility criteria and does not qualify as a child with a disability.	
Т	Moved, known to be continuing	
W	Written revocation of services - by parent or by student (if 18 years of age or older) and the LEA has evidence the student is continuing in the general education environment.	
X	Deceased	

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Status Code Lookup Table with all of the valid state values; or enter the state values only for those Status Codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

Title I SES Providers Lookup Table

Follow this path to access the Title I SES Providers Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > K12.ProgramInfo.KS > Title I SES Providers. Use this table to calculate the Title I SES Providers field included in the extract.

The Title I SES Providers are assigned to students that participated in a Title I program on the **Student Programs > Student Needs.KS > State tab**.

Note: If the student received Title I services at any time during the current school year, click to select the check box that corresponds to each provider that provided those services.

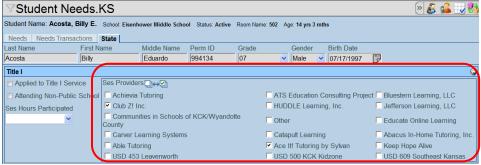


Figure 82 - Childhood Program Participation screen, Programs tab with Childhood Programs field

Verify that each Title I SES Provider state code defined in the Title I SES Providers Lookup Table is assigned the numeric value used to calculate the Title I SES Provider value on the extract.

The Title I SES Providers field is extracted as an 18-digit numeric code (00000000000000000) where a value of zero (0) indicates the student did not receive Title I services from an SES Provider and a value of one (1) indicates the student did receive Title I services from an SES Provider. The numeric value assigned in the Alt Code 3 field on the Title I SES Provider Lookup Table determines the position of each provider in the numeric string.

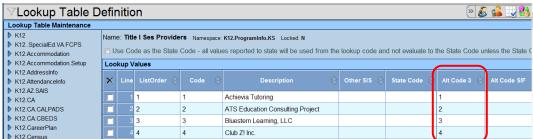


Figure 83 - Title I SES Providers Lookup Table

For example, if a student is identified has having received services from Club Z! Inc. (Alt Code 3 = 4)_ and Ace It! Tutoring by Sylvan (Alt Code 3 = 14) the extracted value is calculated as follows: 00010000000010000.

The following table shows the **Alt Code 3** value assigned to each Title I SES Provider state code. The codes are listed in alphanumeric order by **Code**.

Code	Description	Alt Code 3
1	Achievia Tutoring	1
2	ATS Education Consulting Project	3
3	Bluestem Learning, LLC	4
4	Club Z! Inc.	6
5	HUDDLE Learning, Inc.	7
6	Jefferson Learning, LLC	8
7	Communities in Schools of KCK/Wyandotte County	9
8	Other (No longer collected)	13
9	Educate Online Learning	15
10	Carver Learning Systems	19
12	Abacus In-Home Tutoring, Inc	23
13	Able Tutoring	24
14	Ace It! Tutoring by Sylvan	25
15	Keep Hope Alive	26
17	USD 500 KCK Kidzone Before and After School & Summer Program	28
30	1 to 1 Tutor, LLC	30
31	Alternative Unlimited, Inc.	31
32	Applied Scholastic International	32
33	Imagine Learning	33
34	Rocket Learning Partners, LLC	34

Note: Optionally, run the SQL Scripts provided during the implementation process to populate the Title I SES Providers Lookup Table with all of the valid state values; or enter the state values only for those Title I SES Provider codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

REVELATION LOOKUP TABLES

Verify that the following state code values are mapped in the following Revelation Lookup Tables.

Country Lookup Table

Follow this path to access the Country Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > Revelation > Country. Use this table to define the state codes for the student's Country of Birth.

The Country of Birth is entered in the **Birth Country** field on the **Student.KS > Demographics** tab for each student.



Figure 84 – Student.KS screen, Demographics tab, Student Information

Verify the Country state codes are defined in the **State Code** column of the Country Lookup Table. Refer to the "Kids 2011-2012 Collection System File Specifications" document located on the following state Web site: <u>Kansas Individual Data on Students (KIDS)</u> for a list of valid state country codes.

Optionally, run the SQL Scripts provided during the implementation process to populate the Country Lookup Table with all of the valid state values; or enter the state values only for those countries that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

Ethnicity Lookup Table

Follow this path to access the Ethnicity Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > Revelation > Ethnicity. Use this table to calculate the Comprehensive Race field included in the extract.

The student's race is identified in the Race and Ethnicity section of the Student.KS > Demographics tab.

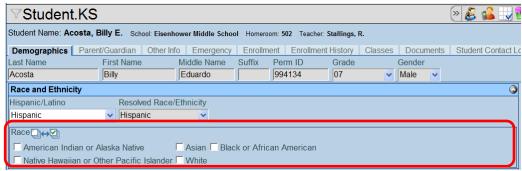


Figure 85 – Student.KS screen, Demographics tab, Race and Ethnicity

The Comprehensive Race field is extracted as a 5-digit numeric code (00000) where a value of zero (0) indicates the student is not of that race and a value of one (1) indicates the student is of that race. The value assigned in the **Alt Code 3** field on the Ethnicity Lookup Table determines the position of each race in the numeric string.

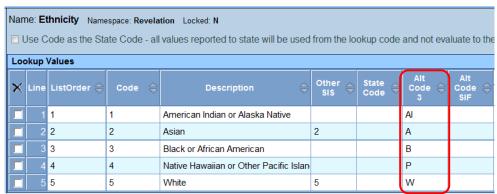


Figure 86 - Ethnicity Lookup Table

For example, if a student has the Asian and Black or African American Race check boxes selected on **Student.KS > Demographics** tab, the extracted Comprehensive Race value is calculated as follows: **00110**. The positions are defined in descending order from left to right; therefore position 5 will display first in the numeric progression.

The following table shows the **Alt Code 3** value assigned to each Ethnicity state code.

Code	Description	Alt Code 3
1	American Indian or Alaskan Native	AI
2	Asian	A
3	Black or African American	В
4	Native Hawaiian or Other Pacific Islander	Р
5	White	W

Optionally, run the SQL Scripts provided during the implementation process to populate the Ethnicity Lookup Table with all of the valid state values; or enter the state values only for those ethnicity codes that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

After importing the state codes, you can manually enter additional codes in this table, if applicable.

Gender Lookup Table

Follow this path to access the Country Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > Revelation > Gender. Use this table to define the state codes for the student's gender.

The Gender is entered in the **Gender** field on the **Student.KS > Demographics** tab for each student.

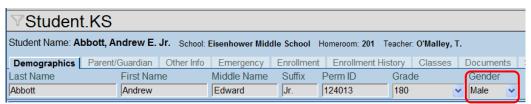


Figure 87 - Student.KS screen, Demographics tab

Verify the following state codes is defined in the **State Code** column of the Gender Code Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
0	Female
1	Male

Hispanic Ethnicity Lookup Table

Follow this path to access the Hispanic Ethnicity Lookup Table: **Synergy SIS > System > Setup > Lookup Table Definition > Revelation > Hispanic Ethnicity**. Use this table to define the state codes used to identify students with a Hispanic or Latino ethnicity.

The student's Hispanic/Latino ethnicity is identified in the **Race and Ethnicity** section of the **Student.KS > Demographics** tab.



Figure 88 - Student.KS screen, Demographics tab

Verify the following state codes are defined in the **State Code** column of the Hispanic Ethnicity Lookup Table. The codes are listed in alphanumeric order by **Code**.

Code	Description
N	Non-Hispanic
Υ	Hispanic

State Lookup Table

Follow this path to access the State Lookup Table: Synergy SIS > System > Setup > Lookup Table Definition > Revelation > State.

Verify the State codes are defined in the **State Code** column of the State Lookup Table. Refer to the "Kids 2011-2012 Collection System File Specifications" document located on the following state Web site: <u>Kansas Individual Data on Students (KIDS)</u> for a list of valid State codes.

Optionally, run the SQL Scripts provided during the implementation process to populate the State Lookup Table with all of the valid state values; or enter the state values only for those states that are relevant to your school or district. The codes were current at the time of the release; however the district may need to manually add additional codes to meet requirements. Do not run these scripts if there are existing values that should not be deleted.

Chapter Four: DISTRICT COURSE DATA ENTRY

In this chapter, the following topics are covered:

► Location of specific course values located in the District Course Screen

DISTRICT COURSE SCREEN

Use the District Course Screen to identify the courses offered at all schools in the district. Complete the following fields for each course included in the Kansas state reports.

To display the District Course Screen:

- 1. Navigate to **Synergy SIS > Course > District Course**.
- 2. From the Tab area, search for a course and modify the fields as needed.

Course Tab

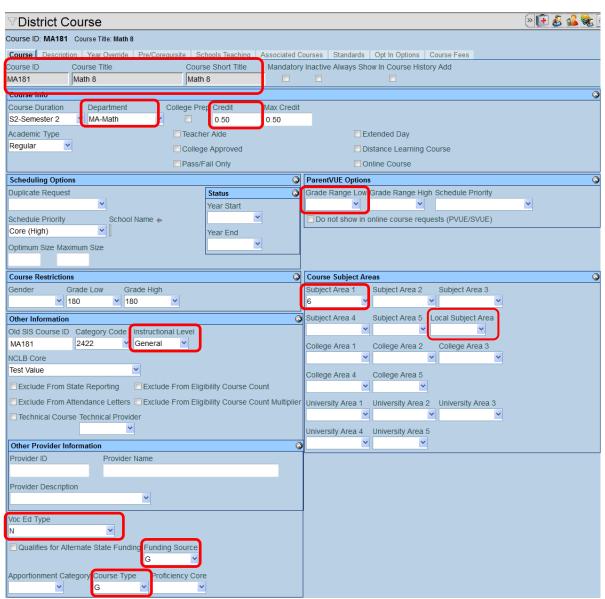


Figure 89 - District Course screen, Course tab

Field	Required	Note
Course ID	Yes	District Course ID
Course Title	Yes	Course Description
Department	Yes	Used to calculate the method by which the district wants to sort test tickets for distribution to schools and to disaggregate test results for the following test subjects, based on the students' schedules. • Math • Reading • K-8 Science • K-8 History • Writing • HS Life Science • HS Physical Science • HS History/Gov: Word • HS History/Gov: U.S.
Credit	Yes	Credit
Grade Low	Yes	Grade Level
Subject Area 1	Yes	Local Subject Area Extract Alt Code 3 if Local Subject Area field is blank.
Local Subject Area	Yes	Local Subject Area
Instructional Level	Yes	Course Level
Voc Ed Type	Yes	College/Career
Funding Source	Yes	Targeted Program
Course Type	Yes	Delivery Type

Description Tab

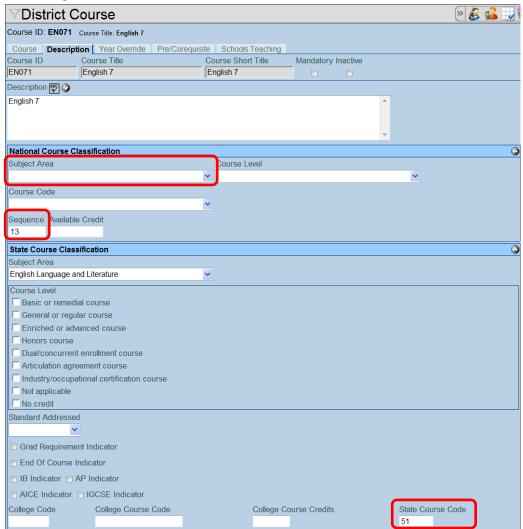


Figure 90 - District Course screen, Description tab

Field	Required	Note
Sequence	Yes	Sequence – Extract the first digit on the left Sequence Total – Extract the last digit on the right Example: if 13 is entered, the Sequence = 1 and the Sequence Total = 3. The Sequence field is used to identify a course that is divided into multiple components.
Subject Area	Yes	State Subject Area Code
State Course Code	Yes	State Course Identifier

Chapter Five: Course Section Data Entry

In this chapter, the following topics are covered:

► Location of specific course values located in the Course Section Screen

COURSE SECTION SCREEN

Use the Course Section Screen to identify the course section offered at all schools in the district and the staff that will teach that course section. Complete the following fields for each course included in the Kansas state reports.

To display the District Course Screen:

- 1. Navigate to **Synergy SIS > Schedule > Section**.
- 1. From the Tab area, search for a course and modify the fields as needed.

Current Students Tab

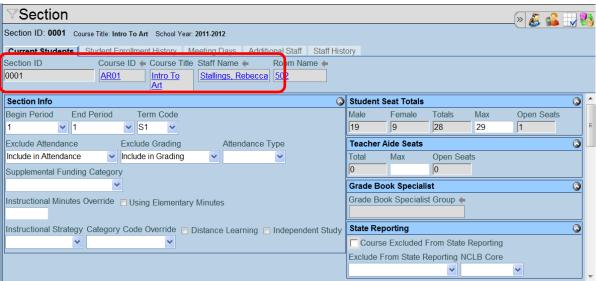


Figure 91 - Schedule Section Screen, Current Students

Field	Required	Note
Section ID	Yes	Course Section
Course ID	Yes	District Course ID
Course Title	Yes	Course Description
Staff Name	Yes	Educator Identifier

Chapter Six: STUDENT SCREEN DATA ENTRY

In this chapter, the following topics are covered:

► Location of specific student data entry values located in the Student Screen

STUDENT.KS SCREEN

Use the Student.KS screen to collect student information required for Kansas state reporting. Complete the following fields in the Student screen for each student in the school and/or district.

To display the Student.KS screen:

- 1. Navigate to Synergy SIS > Student > Student.
- 2. From the Tab area, search for a student and modify the fields as needed.

Demographics Tab

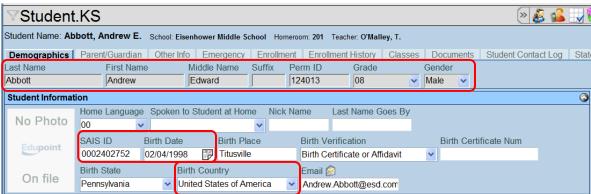


Figure 92 - Student.KS screen, Demographics tab, Student Information

Field	Required	Note
Last Name	Yes	Legal Last Name
First Name	Yes	Legal First Name
Middle Name	Yes	Legal Middle Name
Suffix	Yes	Generation Code
Perm ID	Yes	Local Student Identifier
Gender	Yes	Gender
SAIS ID	Yes	Student State Identifier
Birth Date	Yes	Date of Birth
Birth Country	Yes	Country of Birth

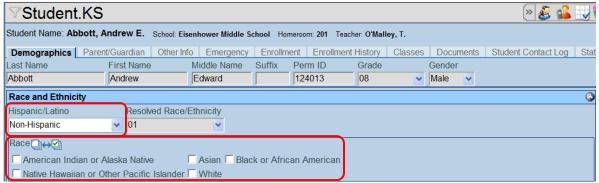


Figure 93 - Student.KS screen, Demographics tab, Race and Ethnicity

Field	Required	Note
Hispanic/Latino	Yes	Hispanic Ethnicity
Race	Yes	Comprehensive Race Note: You must select at least one race in addition to the Hispanic/Latino field value.

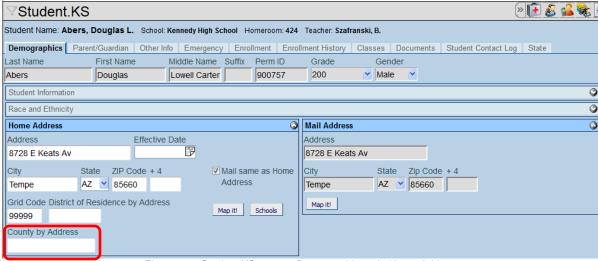


Figure 94 – Student.KS screen, Demographics tab, Home Address

Field	Required	Note
County by Address	Yes	County of Residence

Other Info Tab

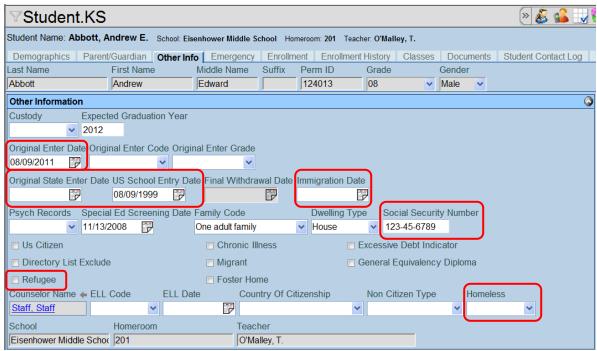


Figure 95 - Student.KS, Other Info tab, Other Information

Field	Required	Note
Original Enter Date	Yes	District Entry Date, if the Enter Date on the Student.KS screen – Enrollment tab is blank.
Original State Enter Date	Yes	State Entry Date
US School Entry Date	Yes	First Entry Date into a School in the United States; if blank, extract the District Entry Date
Immigration Date	Yes	Immigrant Student Calculate based on the Immigration Date and Student NEEDS – Enrolled in Title III program value. If the If the Immigration Date field is: • Blank, extract a blank value • Populated and the Student Needs value equals Title III, extract a 1 value • Populated and Student Needs value does not equal Title III, extract a 2 value
Social Security Number	Yes	Social Security Number, extract only the last four digits
Refugee	Yes	Refugee Status
Homeless	Yes	Residence of Homeless Student while Homeless

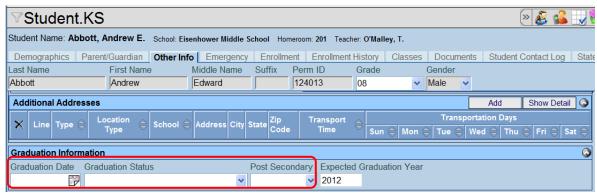


Figure 96 – Student.KS, Other Info tab, Graduation Information

Field	Required	Note
Graduation Date	Yes	Exit/Withdrawal Date if Graduation Date is not blank and on or before the As of Date; otherwise extract the Leave Date on Student.KS screen, Enrollment tab if not blank or on or before the leave date
Graduation Status	Yes	Exit Withdrawal Type if Graduation Date is not blank; otherwise extract the Leave Code on Student.KS screen, Enrollment tab, if not blank
Post Secondary	Yes	Post-Graduation Plans

Enrollment Tab

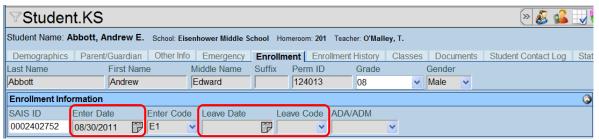


Figure 97 - Student.KS, Enrollment tab, Enrollment Information

Field	Required	Note
Enter Date	Yes	School Entry Date
		If blank, extract the District Entry Date
Leave Date	Yes	Exit/Withdrawal Date
Leave Code	Yes	Exit/Withdrawal Type

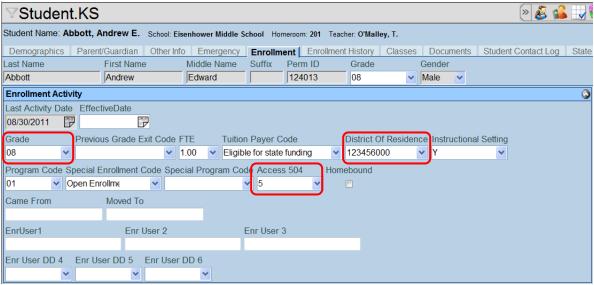


Figure 98 - Student.KS, Enrollment tab, Enrollment Activity

Field	Required	Note
Grade	Yes	Current Grade Level
District of	Yes	Residence District Identifier
Residence		If blank, extract the District Number from District Setup.
Access 504	Yes	Qualified for 504

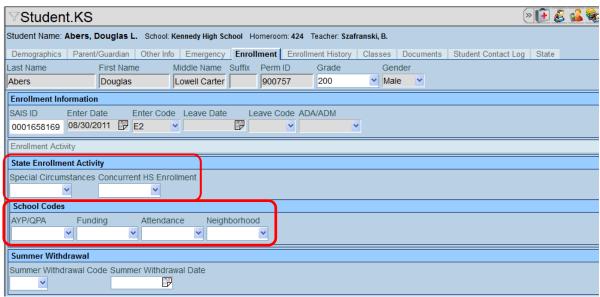


Figure 99 - Student.KS, Enrollment tab, State Enrollment Activity

Field	Required	Note
Special Circumstances	Yes	Special Circumstances Transfer Choice
Concurrent HS Enrollment	Yes	Concurrent High School Enrollment
AYP/QPA	Yes	AYP/QPA School Identifier Responsible Building Identifier-SIS Primary Service Location If blank, extract the State School Code if populated else extract the School Id
Funding	Yes	Funding School If blank, extract the State School Code if populated else extract the School Id
Attendance	Yes	Attendance School/Program Identifier If blank, extract the State School Code if populated else extract the School Id
Neighborhood	Yes	Neighborhood Building Identifier-SIS If blank, extract the State School Code if populated else extract the School Id

State Tab

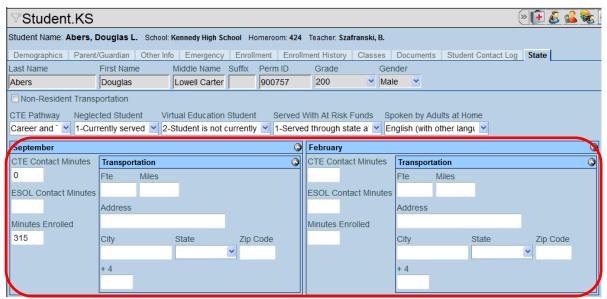


Figure 100 – Student.KS, State tab

Field	Required	Note
Non Resident	Yes	Non Resident Transportation
Transportation		
CTE Pathway	Yes	Career and Technical Education Student
Neglected Student	Yes	Neglected Student
Virtual Education Student	Yes	Virtual Education Student
Served With At Risk Funds	Yes	Served with At-Risk Funds
CTE Contact	Yes	Career and Technical Education Contact Minutes
Minutes		Enter two values, one for the September submission and
FCOL Comtont	Vaa	one for the February submission
ESOL Contact Minutes	Yes	ESOL Bilingual Student Contact Minutes
wiiiutes		Enter two values, one for the September submission and one for the February submission
Minutes Enrolled	Yes	Minutes Enrolled
		Enter two values, one for the September submission and
		one for the February submission.
Fte	Yes	Transportation FTE
		Enter two values, one for the September submission and
		one for the February submission
Miles	Yes	Miles Transported
		Enter two values, one for the September submission and
		one for the February submission
Address	Yes	Student's Transportation Street Address
		Enter two values, one for the September submission and
		one for the February submission

Field	Required	Note
City	Yes	Student's Transportation City
		Enter two values, one for the September submission and
		one for the February submission
Zip +4	Yes	Student's Transportation Zip Code
+4		Enter two values, one for the September submission and
		one for the February submission

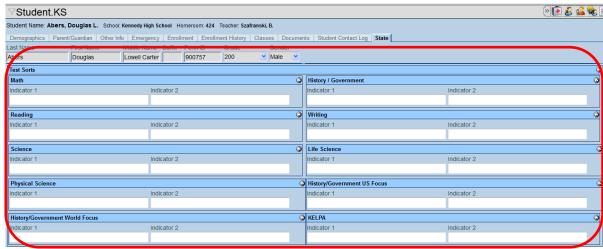


Figure 101 – Student.KS, State tab, Test Sorts

Field	Required	Note
Math Indicator 1-2	No	Math Grouping Indicator 1
		Math Grouping Indicator 2
History/Gov	No	K-8 History/Gov Grouping Indicator 1
Indicator 1-2		K-8 History/Gov Grouping Indicator 2
Reading Indicator 1-	No	Reading Grouping Indicator 1
2		Reading Grouping Indicator 2
Writing Indicator 1-2	No	Writing Grouping Indicator 1
		Writing Grouping Indicator 2
Science Indicator 1-	No	K-8 Science Grouping Indicator 1
2		K-8 Science Grouping Indicator 2
Life Science	No	High School Life Science Grouping Indicator 1
Indicator 1-2		High School Life Science Grouping Indicator 2
Physical Science	No	High School Physical Science Grouping Indicator 1
Indicator 1-2		High School Physical Science Grouping Indicator 2
History/Government	No	High School History/Gov: U.S. Focus Grouping Indicator
US Focus Indicator		1
1-2		High School History/Gov: U.S. Focus Grouping Indicator
		2
History/Government	No	High School History/Gov: World Focus Grouping
World Focus		Indicator 1
Indicator 1-2		High School History/Gov: World Focus Grouping
		Indicator 2
KELPA Indicator 1-2	No	KELPA Grouping Indicator 1
		KELPA Grouping Indicator 2

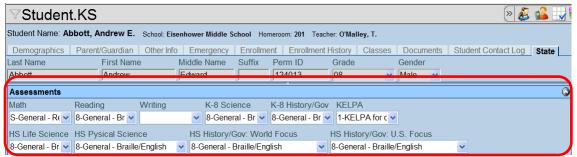


Figure 102 – Student.KS, State tab, Assessments

Field	Required	Note
Math	Yes	State Mathematics Assessment
Reading	Yes	State Reading Assessment
Writing	Yes	State Writing Assessment This field is reserved for the collection of the State Writing Assessment, when implemented by the Kansas DOE. Note: Optionally, this field can be used to import the students' state writing assessment data during the conversion process. However, these values may need to be changed when the Kansas DOE publishes the valid state reporting codes for this field.
K-8 Science	Yes	K-8 State Science Assessment
K-8 History/Gov	Yes	K-8 State History/Gov Assessment
KELPA	Yes	Kansas English Language Proficiency Assessment (KELPA)
HS Life Science	Yes	High School State Life Science Assessment
HS Physical Science	Yes	High School State Physical Science Assessment
HS History/Gov: World Focus	Yes	High School State History/Gov. Assessment: World Focus
HS History/Gov: U.S. Focus	Yes	High School State History/Gov. Assessment: U.S. Focus

Chapter Seven: PARENT SCREEN DATA ENTRY

In this chapter, the following topics are covered:

► Location of specific parent/guardian data entry values located in the Parent screen

PARENT SCREEN

Use the Parent screen to collect parent/guardian information required for Kansas state reporting. Complete the following fields in the Parent screen for each student in the school and/or district.

To display the Parent screen:

- 1. Navigate to **Synergy SIS > Parent > Parent**.
- 2. From the Tab area, search for a student and modify the fields as needed.

Demographics Tab



Figure 103 – Parent, Demographics tab

Field	Required	Note
Uniformed Military	Yes	Child of Military Family

Chapter Eight: CHILDHOOD PROGRAM PARTICIPATION SCREEN DATA ENTRY

In this chapter, the following topics are covered:

► Location of students' childhood program participation data entry values

CHILDHOOD PROGRAM PARTICIPATION SCREEN

Use the Childhood Program Participation screen to identify the students that participated in an early childhood program, as required for Kansas state reporting. Complete the following fields in the Childhood Program Participation screen for each student in the school and/or district.

To display the Childhood Program Participation screen:

- 1. Navigate to Synergy SIS > Student Programs > Childhood Program Participation.
- 2. From the Tab area, search for a student and modify the fields as needed.



Figure 104 – Childhood Program Participation, Programs tab

Field	Required	Note
ChildHood Programs	Yes	Early Childhood Program Participation Calculated based on the value in this field and the history records.

Chapter Nine: ENGLISH LANGUAGE LEARNERS SCREEN DATA ENTRY

In this chapter, the following topics are covered:

► Location of students' English language learner (ELL) program participation data entry values

ENGLISH LANGUAGE LEARNERS SCREEN

Use the English Language Learners screen to identify the students that participated in an English Language Learners program, as required for Kansas state reporting. Complete the following fields in the English Language Learners screen for each student in the school and/or district.

To display the English Language Learners screen:

- 1. Navigate to Synergy SIS > Student Programs > English Language Learners.
- 2. From the Tab area, search for a student and modify the fields as needed.



Figure 105 – English Language Learners, ELL tab, ELL Status

Field	Required	Note
Last Activity Date	Yes	ESOL/Bilingual Program Entry Date
Program	Yes	ESOL/Bilingual Program Participation Code

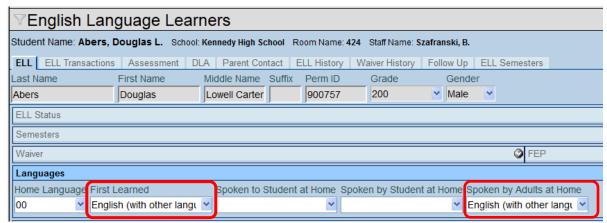


Figure 106 - English Language Learners, ELL tab, Languages

Field	Required	Note
First Learned	Yes	First Language
Spoken by Adults at Home	Yes	Language of Parent

Chapter Ten: Free and Reduced Meals Screen Data Entry

In this chapter, the following topics are covered:

► Location of students' Free and Reduced Meals program participation data entry values

FREE AND REDUCED MEALS SCREEN

Use the Free and Reduced Meals screen to identify the students that participated in a Free and Reduced Meals program, as required for Kansas state reporting. Complete the following fields in the Free and Reduced Meals screen for each student in the school and/or district.

To display the Free and Reduced Meals screen:

- 1. Navigate to Synergy SIS > Student Programs > Free And Reduced Meals.
- 2. From the Tab area, search for a student and modify the fields as needed.

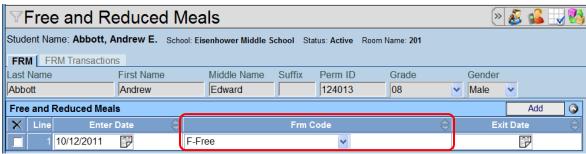


Figure 107 - Free and Reduced Meals

Field	Required	Note
Frm Code	Yes	Eligibility for National School Lunch Program If the state code value is not equal to 1 or 2, extract a blank value.

Chapter Eleven: SE STUDENT SCREEN DATA ENTRY

In this chapter, the following topics are covered:

► Location of special education (SE) student data entry values

SE STUDENT SCREEN

The SE Student data entry screen in the **Synergy SE** application is used to populate the KAN-Services table with the applicable special education student service records when the KAN Services Import is run.

To display the Student screen in the Synergy Special Education application:

- 1. Navigate to Synergy SE > Student > Student.
- 2. From the Tab area, search for a student and modify the fields as needed.

Process Docs

The data displayed on the Process Docs tab is imported into the Special Ed Student Services.KS screen when the KAN Services Import is run.

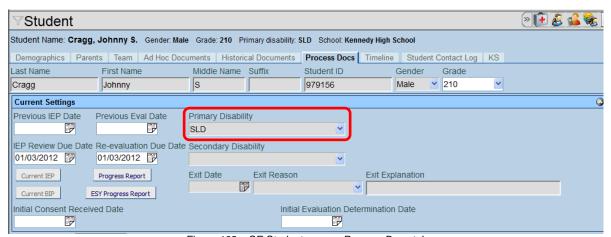


Figure 108 - SE Student screen, Process Docs tab

Field	Required	Note
Primary Disability	Yes	Primary Disability Gifted if Primary Disability equals GI

Chapter Twelve: SPECIAL ED STUDENT SERVICES.KS SCREEN DATA ENTRY

In this chapter, the following topics are covered:

► Location of special education student services data entry values

SPECIAL ED STUDENT SERVICES.KS SCREEN

Use the Special Ed Student Services screen to identify the services provided to special education students, as required for Kansas state reporting. Complete the following fields in the Special Ed Student Services screen for each student in the school and/or district.

To display the Special Ed Student Services.KS screen:

- 3. Navigate to Synergy SIS > Student Programs > Special Ed Student Services.
- 4. From the Tab area, search for a student and modify the fields as needed.

Services Tab - KAN-Serv Data Grid

The data displayed on the Services tab is extracted for the KAN-Service Extract. If the Primary Disability is defined in the KAN-Serv Data Grid, it is also extracted on the KIDS Collection extracts. If the Primary Disability field is blank, the Need defined on the Disabilities tab and marked as Primary is extracted as the Primary Disability on the KIDS Collection Extracts.

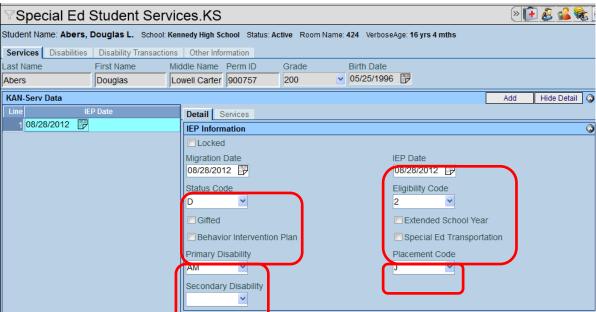


Figure 109 - Special Ed Student Services.KS, Services tab, KAN Serv Data Detail 1 of 2

Field	Required	Note
IEP Date	Yes	IEP Date
Status Code	Yes	Status Code
Eligibility Code	Yes	Eligibility (Funding) Code
		Report a value of 1 – Public School, COOP, Interlock for Special Ed (regular IEP). Report a value of 4 – Gifted Only if the student has a Gifted IEP.
		Leave a value of 2 – Special Purpose School, or 5 – Not

Field	Required	Note
		Claimed unchanged. Leave blank if the student does not have an IEP at the time of the extract.
Gifted	Yes	Gifted If the student has a current IEP with a Gifted service when the extract is run; otherwise, leave this check box unselected.
Extended School Year	Yes	Extended School Year If the student has a current IEP with an Extended School Year component when the extract is run; otherwise, leave this check box unselected.
Behavior Intervention Plan	Yes	Behavior Intervention Plan (BIP) If the student has a current IEP with a BIP when the extract is run; otherwise, leave this check box unselected.
Special Ed Transportation	Yes	Special Ed Transportation If the student has a current IEP with a Special Ed Transportation component when the extract is run; otherwise, leave this check box unselected.
Primary Disability	Yes	Primary Disability
Secondary Disability	No	Secondary Disability
Placement Code	Yes	 SRS/JJA/Parental Placement Code Data is entered into this field only if ALL of the following 3 conditions are met: 1. The student is attending and receiving services in a residential or correctional facility. 2. The Dept. of Social and Rehabilitation Services (SRS), the Juvenile Justice Authority (JJA) or the child's parent placed the student in the residential or correctional facility. 3. The LEA is providing services because the above facility is in the LEA's catchment area. If all 3 conditions are met, enter the appropriate letter code — S for SRS, J for JJA, P for Parent. If these 3 conditions are not met, enter the value L.

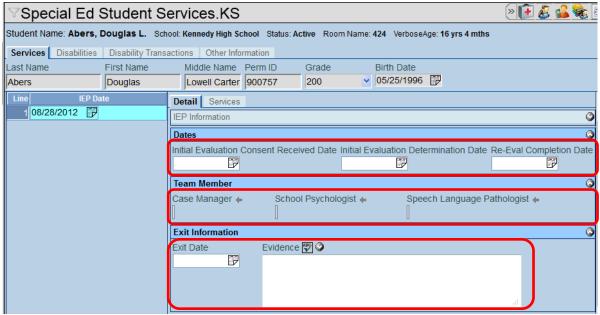


Figure 110 – Special Ed Student Services.KS, Services tab, KAN Serv Data Detail 2 of 2

Field	Required	Note
Initial Evaluation Consent Received Date	Yes	Initial Eval Determination Date
Re Eval Completion Date	Yes	Re-Eval Completion Date
Case Manager	Yes	Case Manager SSN
		Extracted from staff record in the Staff screen
School	Yes	School Psychologist SSN
Psychologist		Extracted from staff record in the Staff screen
Speech Language	Yes	School Pathologist SSN
Pathologist		Extracted from staff record in the Staff screen
Exit date	Yes	Exit Date
		If the Status Code is calculated use the corresponding
		date; otherwise extract this value.
Evidence	Yes	Evidence

Services Tab - KAN-Serv Services Detail

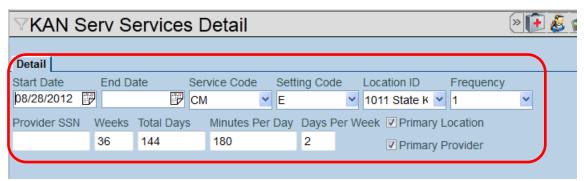


Figure 111 – Special Ed Student Services.KS, Services tab, KAN-Serv Services Detail

Field	Required	Note
Start Date	Yes	Service Start Date
End Date	Yes	Service End Date Extract this date if the Status Code equals: • A – Action initiated Withdrawn from Special Education • D – Dropped Out of School • G – Graduation with Diploma • H – Has earned or is enrolled in a GED program • L – Left State • M – Student has reached maximum age (21) • O – Objectives completed • T – Moved, known to be continuing • W – Written revocation of services • X – Deceased If blank, calculate this date based on the student's withdrawal date, if the student withdrew from the Responsible Building.
Service Code	Yes	Service Code
Setting Code	Yes	Setting Code
Location ID	Yes	Service location Identifier
Frequency	Yes	Frequency
Provider SSN	Yes	Provider SSN
Weeks	Yes	Weeks
Total Days	Yes	Total Days
Minutes Per Day	Yes	Minutes per Day
Days Per Week	Yes	Days per Week
Primary Location	Yes	Primary Service Location

Field	Required	Note
Primary Provider	Yes	Primary Provider

Disabilities Tab

Use the Disabilities tab to identify the services provided to special education students on the KIDS Collection, as required for Kansas state reporting. Complete the following fields in the Special Ed Student Services screen for each student in the school and/or district.



Figure 112 - Special Ed Student Services, Services tab

Field	Required	Note
Need	Yes	Primary Disability Code if Primary Need check box is selected and the Enter Date falls within the reporting period

Chapter Thirteen: STUDENT GATE SCREEN DATA ENTRY

In this chapter, the following topics are covered:

► Location of gifted student data entry values

STUDENT GATE SCREEN

Use the Student GATE screen to identify gifted students, as required for Kansas state reporting. Complete the following fields in the Student GATE screen for each student in the school and/or district.

To display the Student GATE screen:

- 1. Navigate to **Synergy SIS > Student Programs > Student GATE**.
- 2. From the Tab area, search for a student and modify the fields as needed.

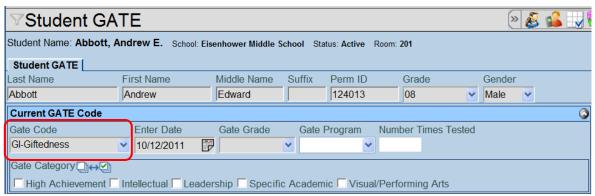


Figure 113 - Student GATE, Current GATE Code

Field	Required	Note
Gate Code	Yes	Gifted Student Code If Gate Code is blank, extract a blank value.

Chapter Fourteen: STUDENT NEEDS SCREEN DATA ENTRY

In this chapter, the following topics are covered:

► Location of Title I data entry values

STUDENT NEEDS SCREEN

Use the Student Needs screen to identify students that receive Title I services. Complete the following fields in the Student Needs screen for each student in the school and/or district.

Prior to identifying a Title I student, you must add the T1 code to the Needs/Programs Definition screen, Synergy SIS > Student Programs > Setup > Needs/Programs Definition (see page 38 for more information).

To collect Program information, complete the following steps:

- 1. Navigate to Synergy SIS > Student Programs > Student Needs.
- 2. From the Tab area, search for a student and modify the fields as needed.
- From the Add Needs group box select the program you wish to add. Select T1 for a Title I student.
- 4. Click the Add New Need button. The Student Level Add window will appear.
- 5. In the **Level Code** field, click to select the level of need for this student for the Title I program. Your choices are Math, Other, and Reading.
- 6. The Enter Date will default to the current date but can be changed.
- 7. The **Program Grade** field will populate with the current grade of the student.
- 8. Click the **Save Level** button. The Needs record displays on the Needs tab of the Student Needs.KS screen.

Needs Tab

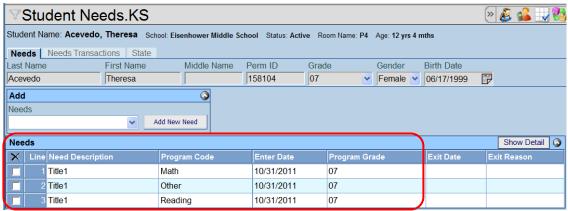


Figure 114 - Student Needs, Title 1 Student record

Field	Required	Note
Needs	Yes	Needs code must equal T1 for a student that participates in a Title I program and T3 for a student that participates in a Title III program.
Program Code	Yes	Identifies the level of need for a student that participates in a Title I program. This field is not required for a Title III program.

Field	Required	Note
Enter Date	Yes	Date this student started participating in a Title I or Title III program.

State Tab



Figure 115. Student Needs Screen, State tab

Field	Required	Note
Applied to Title I Service	Yes	Required if this student applied for Title I services but did not receive those services. Title I Supplemental Educational Services (SES) reported in the KIDS Collection equals 8 – Applied for Title I SES but did not receive services when this check box is selected.
Attending Non- Public School	Yes	Required if this student is receiving Title I services from a public school while attending a non-public school.
SES Hours Participated SES Providers	Yes	Identify the number of hours in which the student participates in supplemental educational services. Click to select the SES providers that are providing
SES Providers	res	supplemental education services to this student.

Chapter Fifteen: DISCIPLINE INCIDENT SCREEN DATA ENTRY

In this chapter, the following topics are covered:

► Location of school discipline incident data entry values

INCIDENTS SCREEN

To display the Incidents screen:

- 1. Navigate to Synergy SIS > .
- 2. From the Tab area, search for an incident and modify the fields as needed.

Information Tab

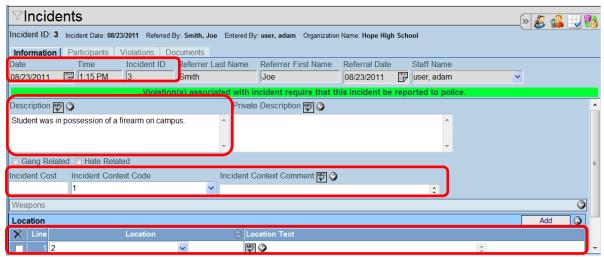


Figure 116 - Incidents screen, Information tab

Field	Required	Note
Incident ID	Yes	Local Incident ID
Date	Yes	Date
Time	Yes	Time
Description	Yes	Incident Title
Incident Context Code	Yes	Time Classifier
Incident Context Comment	Yes	Time Description Required if Time Classifier value equals 199 – Other School Hours or 299 – Other Outside School Hours
Location	Yes	Location Classifier
Location Text	Yes	Location Description Required if Location Classifier value equals 199 – Other On Campus or 299 – Other Off Campus.

Participants Tab - Students Involved Details

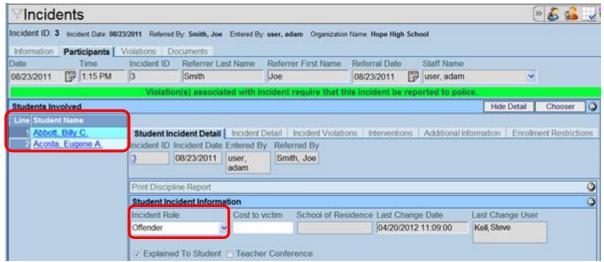


Figure 117 - Incidents screen, Participants tab, Students Involved details



Figure 118 - Incidents screen, Participants tab, Students Involved details

Field	Required	Note
Student Name	Yes	Used to extract Offender Student ID Number if Incident Role equals 1 (Offender) or Victim Student ID Number if Incident Role equals 2 (Victim).
Incident Role	Yes	Offender Type
Injuries Sustained	Yes	Victim Injury Used to calculate the victim injury code.
Serious Bodily Injury	Yes	Osed to calculate the victim injury code.

Participants Tab - Other Involved Persons Details

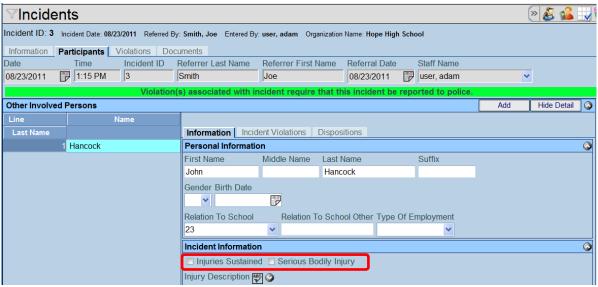


Figure 119 - Incidents screen, Participants tab, Other Involved Person details 1 of 3



Figure 120 – Incidents screen, Participants tab, Other Involved Person details 2 of 3

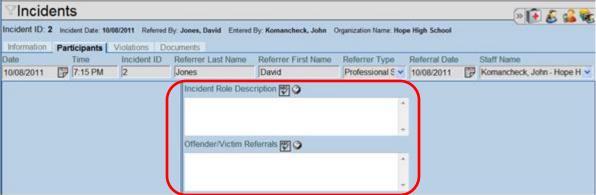


Figure 121 - Incidents screen, Participants tab, Other Involved Person details 3 of 3

Field	Required	Note
Injuries Sustained	Yes	Victim Injury
Serious Bodily Injury	Yes	Used to calculate the victim injury code.
Incident Role	Yes	Offender Type or Victim Type
Incident Role Description	Optional	Offender Description, if Relation to School equals Other and Incident Role equals Offender
		Victim Description, if Relation to School equals Other and Incident Role equals Victim
Offender/Victim Referrals	Optional	Offender Referral, if Relation to School equals Other and Incident Role equals Offender
		Victim Referral, if Relation to School equals Other and Incident Role equals Victim
		Note: Original field name if Offender Referral. Weidenhammer recommends changing the field label to Offender/Victim Referrals.

Violations Tab

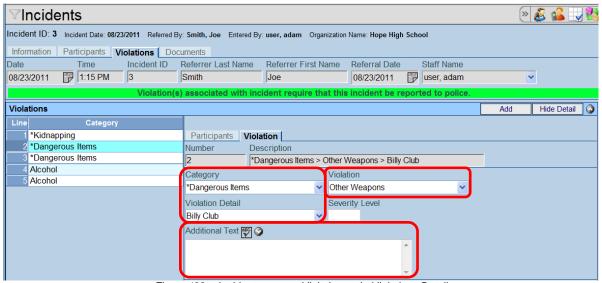


Figure 122 - Incidents screen, Violations tab, Violations Detail

Field	Required	Note
Category	Yes	Incident Type Group
Violation	Yes	Incident Type Classifier
Violation Detail	Yes	Type of Weapon Value will extract only if the Incident Type Group equals 1200.
Additional Text	Yes	Incident Type Description Value will extract only if Incident Type Group equals 9999 or Incident Type Classifier equals one of the following values: 1099, 1299, 2099, 2199, 2399, 2599, 3399, 4499, and 5199.

Student Disposition Screen

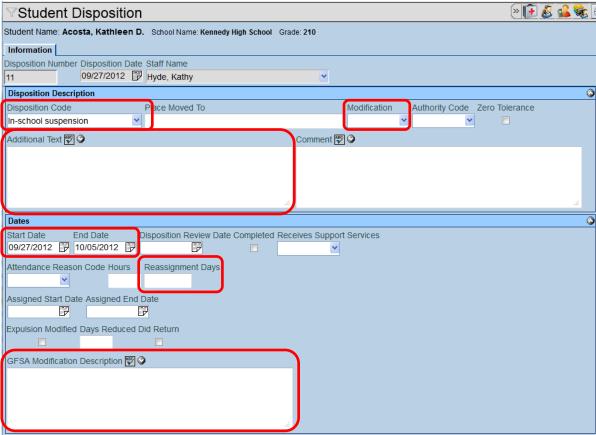


Figure 123 – Student Disposition add

Field	Required	Note
Disposition Code	Yes	Action Taken
Modification	Yes	GFSA Modification
Additional Text	Yes	Action Taken Description
Start Date	Yes	Length in School Days
End Date	Yes	Used to calculate Length in School Days if Reassignment Days field is 0 or blank.
Reassignment Days	Yes	Length in School Days Leave this field blank and enter the Start and End Dates to calculate this value.
GFSA Modification Description	Conditional	GFSA Modification Description
		If the Modification field value equals 1, extract this field.

Chapter Sixteen: IMPORTS

In this chapter, the following topics are covered:

- ► KAN Services Import
- ► Student ID Import

KAN SERVICES IMPORT

Prior to generating the KAN-Service Extract, you can run the KAN Services Import process to populate the KAN-Services table with the applicable special education student service records prior to running the KAN-Service Extract file specifications for the reporting school year.

Note: To update Special Ed Student Services the import file format needs to match the file specifications for the KAN-Service Extract for the 2011/2012 school year. The update process first checks the database to see if service records exist for the migration date entered and the students specified in the uploaded data file. If service records are found they are removed prior to importing the records contained in the uploaded data file. Once complete, the result file should include a summary of how the uploaded data file was processed. Records contained in the result file that display red text in the message column were NOT imported.

Navigate to Synergy SIS > KS > Imports > KAN Services Import to access the KAN Services Import screen.

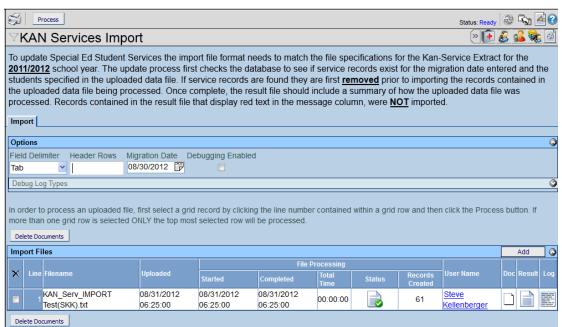


Figure 124 - KAN Services Import screen

To import special education student service records:

1. In the **Import Files** grid, click the **Add** button. The **Attach Document** screen appears.

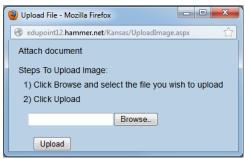


Figure 125 – Attach document screen

- 2. Click the **Browse** button to select the data file to be imported.
- 3. Click the **Upload** button to import the data file. The message "Upload successful!" displays when the import process is finished.
- 4. Click the **Ok** button. The KAN Services Import File displays in the Import Files grid.
- 5. In the **Field Delimiter** field, click to select the delimiter to insert between each field in the import file.
- 6. In the **Header Rows** field, type the number of header rows included in the import file.
- 7. In the **Migration Date** field, click the **Calendar** button to select the migration date for the import, typically the first day of school; or type the date in M/D/YY format. This date is assigned to each imported special education student record.
- 8. Click the **Process** button to update the student records included in the import file.
- 9. Optionally, click the **View** button to view the import file data.
- 10. Click the **Result File** icon to view any errors that may have occurred during the import process. Resolve these errors as necessary.

STUDENT STATE ID IMPORT

Use the Student State ID Import process to import the unique numbers assigned by the KIDS Assignment System to each student in the school building or LEA. Before running this import process, download the Student State ID import file from the KIDS Assignment System Web site.

Navigate to **Synergy SIS > KS > Imports > Student State ID Import** To access the Student State ID Import screen.



Figure 126 - Student State ID Import screen

To import student state ID records:

1. In the **State ID Import Files** grid, click the **Add** button. The **Attach Document** screen appears.

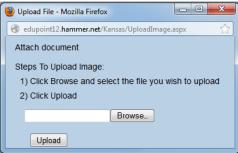


Figure 127 – Attach document screen

- 2. Click the **Browse** button to select the data file to be imported from the computer or local server.
- 3. Click the **Upload** button to import the data file. The message "Upload successful!" displays when the import process is finished.
- 4. Click the **Ok** button. The State ID Import File displays in the State ID Import Files grid.
- 5. In the **Record Layout** field, click to select the import file layout.
- 6. In the **Override Existing Values** field, click to select Y to override the existing student state IDs with the IDs contained in the import file; or click to select N to not override existing student state IDs.
- 7. Click the **Save** button.
- 8. Click the **Update** button to update the student records included in the import file.

- 9. Optionally, click the **View** button to view the import file data.
- 10. Click the **Result File** icon to view any errors that may have occurred during the import process. Resolve these errors as necessary.

Chapter Seventeen: REPORTS

In this chapter, the following topics are covered:

- ► Navigating the Report Screens
- ► What are the available Kansas State reports
- ► How to customize the reports before printing

NAVIGATING THE REPORT SCREENS

You generate the Kansas State Reporting Extracts from a customized report screen. While the information required on this report screen may change, some functions apply to all report screens. This section discusses these report screen similarities.

You access the Kansas Report Screens from the **KS > Reports** folder in the **Navigation Tree**.



Figure 128 – KS Reports folder contents

You access a specific report screen by clicking the icon that represents that report. For example, to access the KIDS Collection Report Screen, click the **KIDS Collection** button.

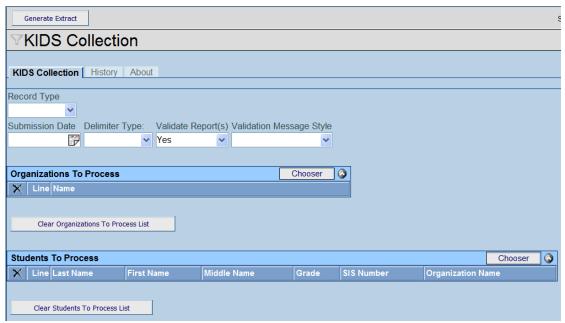


Figure 129 - KIDS Collection Report Screen

The Report Screen has three tabs:

- Report Interface tab (see page <u>184</u>)
- History tab (see page <u>185</u>)
- About tab (see page <u>188</u>)

The Report Interface Tab

Use the Report Interface tab to enter the fields required to extract the Kansas State Reporting Data for the report or data file (see <u>Figure 129 – KIDS Collection Report Screen</u>). The Report Interface tab may have the following components used to enter the record selection criteria:

- Data Entry fields examples include the Record Type, Start Date, End Date, Validate Reports, Validation Message
- Grades use the Grades section to filter the student selection by grade level.
- Organizations to Process use the Organizations to Process list to include all students enrolled in selected schools or districts in the extract or report.
- Students to Process use the Students to Process list to include specific student records in the extract or report. The Grades area is used to filter this list.
- Student Groups to Process use the Student Groups to Process list to filter the student selection by student group
- Courses to Process use the Courses to Process list to filter the records selected by one or more courses offered at the district or school level.
- Course Sections to Process use the Course Sections to Process list to filter the student records selected for a file extract.

When Student Reports/Extracts are processed, student records are selected based on the Organizations to Process and the Students to Process selections. The Student Groups To Process and Grade sections are used to filter the Organizations To Process and Students To Process lists.

The Organizations To Process and Students To Process lists are mutually exclusive. If both lists have selections, the Students To Process list overrides the Organizations To Process list.

For example:

- If Grade equals "11", Organizations To Process equals "Hope High School," and Student Groups to Process equals the "Soccer Team," the extract will include only those students in 11th grade that are members of the Soccer Team. If none of the students that are members of the Soccer Team are currently enrolled in 11th grade, zero (0) students are included in the extract.
- If both the Organizations To Process list and Students To Process list have selections, the file extract is built using the Students To Process list; the Organizations To Process list is ignored. In this example, if the Grade equals "11" and the Student Groups To Process equals the "Soccer Team," the file extract will

include only those students listed in the Students To Process section that are in grade 11 and belong to the Soccer Team. If none of the students meet these record selection criteria, zero (0) students are included in the file extract.

After the report selection criteria is entered, click the **Generate Extract** button to create the extract file or report. Each time an extract or report is submitted, a record is added to the History tab.

The History Tab

All files, logs, and reports generated by the users are stored in the SQL database. Use the History tab to view these files, logs, and reports; view the parameters used to generate a file, log, or report; view an error log; and view the data results in the Extract Viewer.

If the job is not displayed, click the **Refresh** button to refresh the History screen.

Each time a file, log, or report is saved to the History tab, the SQL database increases in size. To keep the size of the SQL database manageable, click the **Clear Report History** button to remove history records that are no longer required. You can click the **Pinned** check box to prevent a report from being removed by the Clear Report History screen.



Figure 130 - KIDS Collection Screen, History tab

The following table explains each column heading.

Column Heading	Definition
Line	A line number is use to automatically sequence each history record. The records are sequenced in ascending order, beginning with the most recent history record.
Start Time	The date and time this report instance started running is displayed.
End Time	The date and time this report instance finished running is displayed.

Column Heading	Definition
Completion Status	The following buttons represent the status of each report instance: Process is running/did not complete. Process Completed
Pinned	Click the Pinned check box to prevent a report from being removed by the Clear Report History process. You may want to use this option to keep a copy of the report for historical purposes.
Label	When a report is pinned, you can type a descriptive label for the report to be saved (for example, 2010/2011 Final Submission).

Click a **Line** number, and then click the **Show Details** button to display details for that report instance. The **Parameters** tab shows the values used to extract the student date for this report instance.



Figure 131 -History tab with details example

Click the **Files** tab to view the results of the report instance.

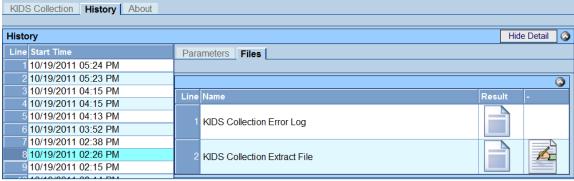


Figure 132 -History tab, Files tab example

Click the **Paper** button to save the extract file (or error log) to the computer or network.

Click the **Hide Detail** button to hide the history file details.

The Extract Viewer

On the History > Files tab, click the **Paper and Pencil** button to open the extract viewer to view, add and modify the extracted student records; and to add a student record to the extract.

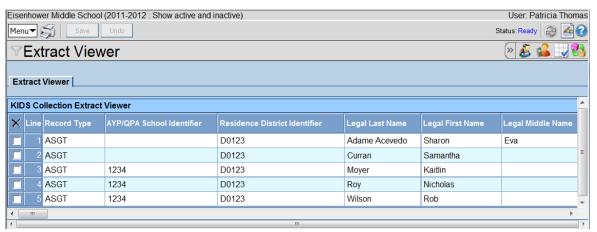


Figure 133 – Extract Viewer example

To modify the student data:

- 1. Click the **Line** number of the record to be modified.
- 2. Tab to the field to be changed or click and drag the Horizontal scroll bar.
- 3. Make the necessary change to the student data.
- 4. Click the **Save** button to save the changes to the student data.
- 5. When finished modifying the student data, close the extract viewer. A modified student data extract is saved with the following name ([Extract File Name] (Modified)).

To delete records from the extract viewer:

- 1. Click to select the check box in the **Delete** column (X) that corresponds to the student record to be deleted.
- 2. Click the **Save** button to save the changes to the student data.
- 3. When finished modifying the student data, close the extract viewer. A modified student data extract is saved with the following name ([Extract File Name] (Modified)).

The About Tab

The About tab contains state-specific information about the extract or report.

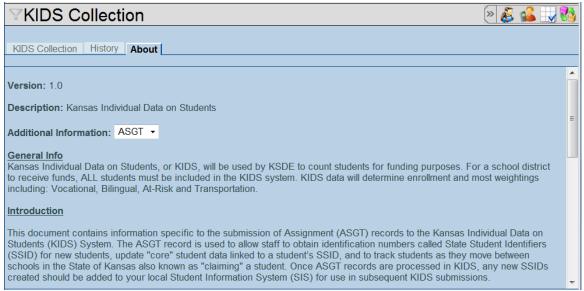


Figure 134 – About tab example

KIDS COLLECTION

The Kansas State Department of Education (KSDE) uses Kansas Individual Data on Students (KIDS) Collection to count students for funding purposes. A school district must include all students in the KIDS system to receive funds. KIDS Collection data will determine enrollment and most weightings including Vocational, Bilingual, At-Risk and Transportation.

By default the extract includes only students with an ADA/ADM value equal to Blank. Students with an ADA/ADM value equal to C – Concurrent will not have records created.

The extracts are grouped by AYP/QPA School Identifier except for the TITL Collection extract. The TITL Collection extract is grouped by Funding School.

The KIDS collection has eight separate files submitted at different dates throughout the school year.

- ASGT to request a state identification number (SSID) for new students, update core student data, and claim a student
- ENRL collection to report funding and enrollment
- EOYA collection to report end-of-year student counts
- EXIT collection to report students that have left the school or district
- MILT collection to report military and virtual student counts
- QERY to perform a query for pre-existing KIDS data without claiming a student
- TEST collection to report students' assessment data
- TITL collection to report REAP allocations

To access the KIDS Collection screen, navigate to Synergy SIS > KS > Reports > KIDS Collection.

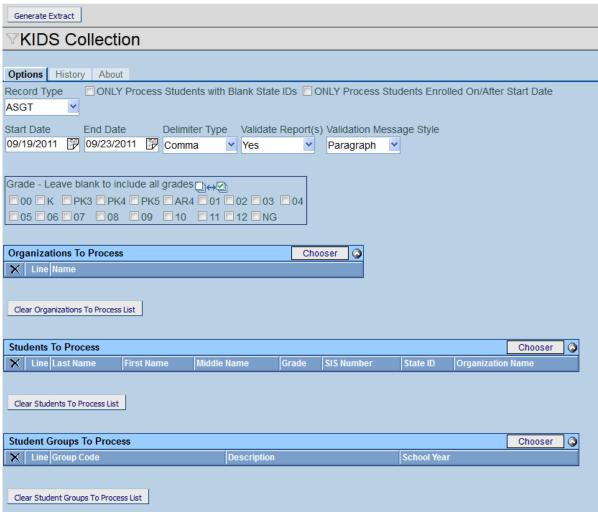


Figure 135 - KIDS Collection screen

ASGT – Assignment Collection

Use the ASGT Collection to allow staff to obtain identification numbers called State Student Identifiers (SSID) for new students, update core student data linked to a student's SSID, and to track students as they move between schools in the State of Kansas (also known as claiming a student). After ASGT records are processed in KIDS, add any new SSIDs created to your local Student Information System (SIS) for use in subsequent KIDS submissions.

Click the About tab to view record submission details.

To generate the extract file:

1. On the **KIDS Collection** screen, click to select **ASGT** in the **Record Type** field.

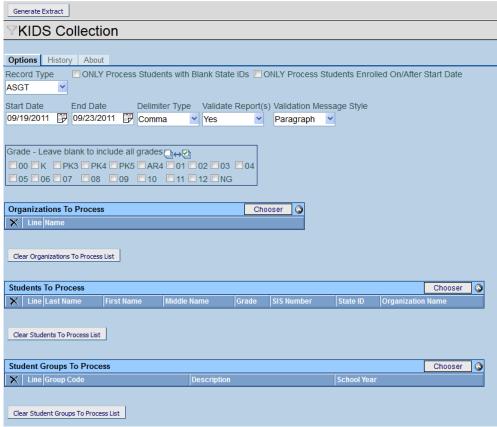


Figure 136 - KIDS Collection, ASGT Collection

 Click to select the ONLY Process Students with Blank State IDs check box to generate this extract only to obtain SSID numbers for new students in the school or district. The extract will include only student records with a blank State Identification number. Leave this check box blank to update core student data or claim an existing student.

- 3. Click to select the **ONLY Process Students Enrolled On/After Start Date** check box to include only student enrollment with an Entry Date equal to or greater than the report Start Date. Use this option to reclaim students were enrolled, withdrawn, and then re-enrolled on or after the report start date.
- 4. In the **Start Date** and **End Date** fields, click the **Calendar** button to select the custom date range for the report; or type each date in M/D/YY format. Any student with an enrollment record that falls between the start and end dates, and that meets the other student selection criteria, is included on the report.
- 5. In the **Delimiter Type** field, click to select the delimiter to insert between each field in the extract file.
- 6. In the **Validate Report(s)** field, click **Yes** to validate the active student enrollment records selected for the report. Click **No** to generate the extract without validating the student enrollment records.
- 7. In the **Validation Message Style** field, click to select **One Per Line** to list one error message per line on the error report; or click to select **Paragraph** to list the error messages in paragraph format.
- 8. In the **Grade** section, click to select each check box that corresponds to a grade levels of the students to be included in the extract. Use this option to filter the **Students To Process** and **Student Groups to Process** lists by grade level.
 - For example, if grade level 11 and 12 are selected and specific students are listed in the Students to Process list, the extract will include only those students in the list whose grade level is 11 or 12.
- 9. In **Organizations To Process** section, click the **Chooser** button to select the organizations in which the students to be included in the file extract are enrolled. Leave this section blank to include students from all organizations in the report selection process.
- 10. In Students To Process section, click the Chooser button to select the students to be included in the file extract. Leave this section blank to include all students in the report selection process.
 - The **Organizations To Process** list is ignored if specific special education student records are selected for the extract.
- 11. In the **Student Groups to Process** section, click the **Chooser** button to select the student groups to which the students to be included in the file extract belong. Leave this section blank to include all students in the report selection process.
- 12. Click the **Generate Extract** button. The **Job Status** screen appears. When the extract process is finished, the **Job Status** screen automatically closes.
- 13. Click the **History** tab to view the job status (see <u>Figure 130</u> on page <u>185</u>). If the job is not displayed, click the **Refresh** button to refresh the History screen.
- 14. Click to select a job record, and then click the **Show Details** button to view the job details and to access the extract file viewer.
 - Refer to <u>The History Tab</u> procedure on <u>page 185</u> for more information.
- 15. Click the **Files** tab to view the KIDS Collection Extract File (see <u>Figure 132</u> on page <u>186</u>).

16. Click the **Paper and Pencil** button to view the ASGT record collection in the Extract File viewer.

You can modify the student data displayed in the Extract File viewer. Refer to The Extract Viewer procedure on page 187 for more information.

- 17. Click and drag the **Horizontal** scroll bar to view/verify the extracted student data.
- 18. When the student data is verified correct, upload the KIDS Collection ASGT record to the KIDS application.

ENRL – Funding and Enrollment Collection

Use the ENRL Collection to gather enrollment and program participation information on students that is used to populate sections of the Principal's Building Report (PBR) and the Superintendent's Organizational Report (SO66). The data on these reports is used for state funding (based on the September 20th Rule) and for federal funding calculations.

A student must meet the criteria specified in the September 20 Rule and/or February 20 Rules to be included in the extract. These rules are:

- September 20 Rule a student must be enrolled and attending on September 20. If absent on September 20 then the student must have attended once before September 20 and once after September 20 but on or before October 4. If September 20 falls on a non-school day, use the first school day after September 20. For specific attendance guidelines for foreign exchange students, virtual education students, and alternative school students, see the KIDS 2011-2012 Submission Details Document ENRL located on the Kansas Individual Data on Students (KIDS) Web Site under the Documents tab.
- **February 20 Rule** a student (Child of Military Family) must be enrolled and attending on February 20. If absent on February 20 then the student must have attended once on or after February 1, and once after February 20 but on or before March 4. If February 20 falls on a non-school day, use the first school day after February 20.

Student data submitted in the ENRL Collection should be current as of the first submission date.

Click the About tab to view ENRL record submission details.

To generate the extract file:

1. On the **KIDS Collection** screen, click to select **ENRL** in the **Record Type** field.

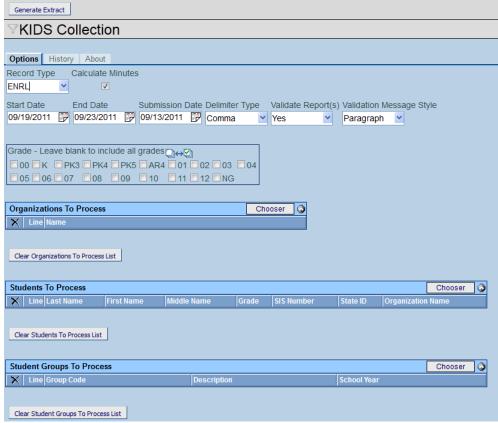


Figure 137 - KIDS Collection, ENRL Collection

- 2. In the **Start Date** and **End Date** fields, click the **Calendar** button to select the custom date range for the report; or type each date in M/D/YY format. Any student with an enrollment record that falls between the start and end dates, and that meets the other student selection criteria, is included on the report.
- 3. In the **Submission Date** field, click the **Calendar** button to select the submission date for the report; or type the date in M/D/YY format. This date must fall in September or February to extract the student data for the extract. Based on the date entered, the corresponding rule is used to include students in the extract.

The report process will stop if the submission date does not fall within September or February.

- 4. In the **Delimiter Type** field, click to select the delimiter to insert between each field in the extract file.
- 5. In the **Validate Report(s)** field, click **Yes** to validate the active student enrollment records selected for the report. Click **No** to generate the extract without validating the student enrollment records.

CAUTION!

- 6. In the **Validation Message Style** field, click to select **One Per Line** to list one error message per line on the error report; or click to select **Paragraph** to list the error messages in paragraph format.
- 7. In the **Grade** section, click to select each check box that corresponds to a grade levels of the students to be included in the extract. Use this option to filter the **Students To Process** and **Student Groups to Process** lists by grade level.
 - For example, if grade level 11 and 12 are selected and specific students are listed in the Students to Process list, the extract will include only those students in the list whose grade level is 11 or 12.
- 8. In **Organizations To Process** section, click the **Chooser** button to select the organizations in which the students to be included in the file extract are enrolled. Leave this section blank to include students from all organizations in the report selection process.
- In Students To Process section, click the Chooser button to select the students to be included in the file extract. Leave this section blank to include all students in the report selection process.
 - The **Organizations To Process** list is ignored if specific special education student records are selected for the extract.
- 10. In the **Student Groups to Process** section, click the **Chooser** button to select the student groups to which the students to be included in the file extract belong. Leave this section blank to include all students in the report selection process.
- 11. Click the **Generate Extract** button. The **Job Status** screen appears. When the extract process is finished, the **Job Status** screen automatically closes.
- 12. Click the **History** tab to view the job status (see <u>Figure 130</u> on page <u>185</u>). If the job is not displayed, click the **Refresh** button to refresh the History screen.
- 13. Click to select a job record, and then click the **Show Details** button to view the job details and to access the extract file viewer.
 - Refer to The History Tab procedure on page 185 for more information.
- 14. Click the Files tab to view the KIDS Collection Extract File (see <u>Figure 132</u> on page <u>186</u>).

15. Click the **Paper and Pencil** button to view the ENRL record collection in the Extract File viewer.

You can modify the student data displayed in the Extract File viewer. Refer to The Extract Viewer procedure on page 187 for more information.



Figure 138 - Extract Viewer illustrating the KIDS Collection ENRL extract file

- 16. Click and drag the **Horizontal** scroll bar to view/verify the extracted student data.
- 17. When the student data is verified correct, upload the KIDS Collection ENRL record to the KIDS application.

EOYA – End of Year Accountability Collection

Use the EOYA Collection to gather attendance, membership, truancy, and program participation data for all students who were in membership at the AYP School at any point during the school year. A student's assigned AYP/QPA School Identifier must match the student's Attendance School ID to be included on the report (a Blank value is valid).

Click the About tab to view EOYA record submission details.

Student data submitted in the EOYA Collection should be current as of the last day of school or the last day the student was in membership at that school.

To generate the extract file:

1. On the **KIDS Collection** screen, click to select **EOYA** in the **Record Type** field.

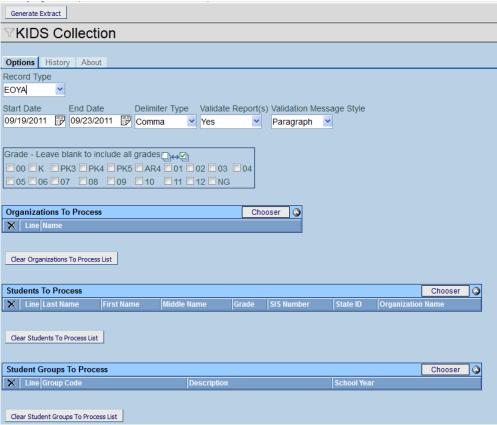


Figure 139 - KIDS Collection, EOYA Collection

- 2. In the **Start Date** and **End Date** fields, click the **Calendar** button to select the custom date range for the report; or type each date in M/D/YY format. Any student with an enrollment record that falls between the start and end dates, and that meets the other student selection criteria, is included on the report.
- 3. In the **Delimiter Type** field, click to select the delimiter to insert between each field in the extract file.
- 4. In the **Validate Report(s)** field, click **Yes** to validate the active student enrollment records selected for the report. Click **No** to generate the extract without validating the student enrollment records.
- In the Validation Message Style field, click to select One Per Line to list one
 error message per line on the error report; or click to select Paragraph to list the
 error messages in paragraph format.
- In the Grade section, click to select each check box that corresponds to a grade levels of the students to be included in the extract. Use this option to filter the Students To Process and Student Groups to Process lists by grade level.

For example, if grade level 11 and 12 are selected and specific students are listed in the Students to Process list, the extract will include only those students in the list whose grade level is 11 or 12.

- 7. In **Organizations To Process** section, click the **Chooser** button to select the organizations in which the students to be included in the file extract are enrolled. Leave this section blank to include students from all organizations in the report selection process.
- 8. In **Students To Process** section, click the **Chooser** button to select the students to be included in the file extract. Leave this section blank to include all students in the report selection process.
 - The **Organizations To Process** list is ignored if specific special education student records are selected for the extract.
- 9. In the **Student Groups to Process** section, click the **Chooser** button to select the student groups to which the students to be included in the file extract belong. Leave this section blank to include all students in the report selection process.
- 10. Click the **Generate Extract** button. The Job Status screen appears. When the extract process is finished, the Job Status screen automatically closes.
- 11. Click the **History** tab to view the job status (see <u>Figure 130</u> on page <u>185</u>). If the job is not displayed, click the **Refresh** button to refresh the History screen.
- 12. Click to select a job record, and then click the **Show Details** button to view the job details and to access the extract file viewer.
 - Refer to The History Tab procedure on page 185 for more information.
- 13. Click the **Files** tab to view the KIDS Collection Extract File (see <u>Figure 132</u> on page <u>186</u>).
- 14. Click the **Paper and Pencil** button to view the EOYA record collection in the Extract File viewer.
 - You can modify the student data displayed in the Extract File viewer. Refer to The Extract Viewer procedure on page 187 for more information.
- 15. Click and drag the **Horizontal** scroll bar to view/verify the extracted student data.
- 16. When the student data is verified correct, upload the KIDS Collection EOYA record to the KIDS application.

EXIT – EXIT Collection

Use the EXIT Collection to gather exit information on students who have left a school for a variety of reasons (e.g., graduation, dropout, transfers, etc.).

Click the About tab to view EXIT record submission details.

Submit student EXIT records as soon as possible after the student's last day of membership, including when a student has transferred, dropped out, or graduated. After the Dropout/Graduation Summary Report for the 2010-2011 school year is submitted, a district can no longer submit EXIT records with Exit/Withdrawal dates prior to October 1 of the current school year.

To generate the extract file:

1. On the KIDS Collection screen, click to select EXIT in the Record Type field.

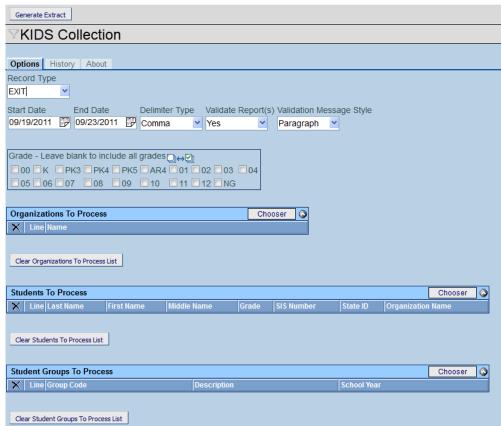


Figure 140 – KIDS Collection, EXIT Collection

- 2. In the **Start Date** and **End Date** fields, click the **Calendar** button to select the custom date range for the report; or type each date in M/D/YY format. Any student with an enrollment record that falls between the start and end dates and an exit date that falls within the start and end dates is included on the report.
- 3. In the **Delimiter Type** field, click to select the delimiter to insert between each field in the extract file.

- 4. In the **Validate Report(s)** field, click **Yes** to validate the active student enrollment records selected for the report. Click **No** to generate the extract without validating the student enrollment records.
- 5. In the **Validation Message Style** field, click to select **One Per Line** to list one error message per line on the error report; or click to select **Paragraph** to list the error messages in paragraph format.
- In the Grade section, click to select each check box that corresponds to a grade levels of the students to be included in the extract. Use this option to filter the Students To Process and Student Groups to Process lists by grade level.
 - For example, if grade level 11 and 12 are selected and specific students are listed in the Students to Process list, the extract will include only those students in the list whose grade level is 11 or 12.
- 7. In Organizations To Process section, click the Chooser button to select the organizations in which the students to be included in the file extract are enrolled. Leave this section blank to include students from all organizations in the report selection process.
- 8. In **Students To Process** section, click the **Chooser** button to select the students to be included in the file extract. Leave this section blank to include all students in the report selection process.
 - The **Organizations To Process** list is ignored if specific special education student records are selected for the extract.
- 9. In the **Student Groups to Process** section, click the **Chooser** button to select the student groups to which the students to be included in the file extract belong. Leave this section blank to include all students in the report selection process.
- 10. Click the **Generate Extract** button. The **Job Status** screen appears. When the extract process is finished, the **Job Status** screen automatically closes.
- 11. Click the **History** tab to view the job status (see <u>Figure 130</u> on page <u>185</u>). If the job is not displayed, click the **Refresh** button to refresh the History screen.
- 12. Click to select a job record, and then click the **Show Details** button to view the job details and to access the extract file viewer.
 - Refer to The History Tab procedure on page 185 for more information.
- 13. Click the **Files** tab to view the KIDS Collection Extract File (see <u>Figure 132</u> on page <u>186</u>).

14. Click the **Paper and Pencil** button to view the EXIT record collection in the Extract File viewer.

You can modify the student data displayed in the Extract File viewer. Refer to The Extract Viewer procedure on page 187 for more information.

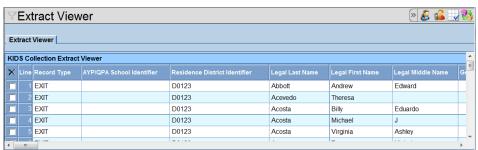


Figure 141 – Extract Viewer illustrating the EXIT Collection extract file

- 15. Click and drag the **Horizontal** scroll bar to view/verify the extracted student data.
- 16. When the student data is verified correct, upload the KIDS Collection EXIT record to the KIDS application.

MILT – Military and Virtual Student Collection

Use the MILT Collection to gather student enrollment data for districts whose student population significantly increases after the September 20th (ENRL) funding count due to military movement. It also gathers student enrollment data for schools and districts with virtual education students.

A student is included in the extract if that student was in attendance on February 20th (as per the February 20 Rule; see page 192) and

- The Uniformed Military check box is selected for at least one of the student's parents/quardians; or
- The Virtual Education Student field on the Student > State Screen is not blank for the student.

Click the About tab to view MILT record submission details.

To generate the extract file:

1. On the KIDS Collection screen, click to select MILT in the Record Type field.

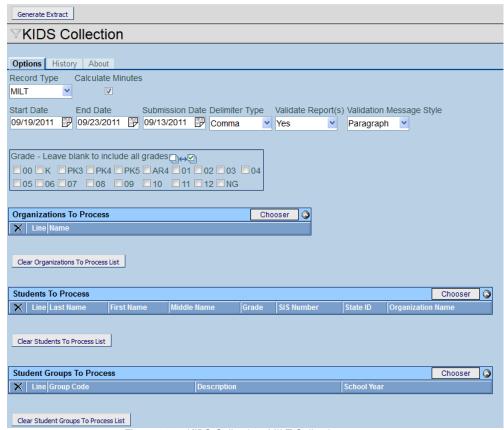


Figure 142 - KIDS Collection, MILT Collection

- 2. In the **Start Date** and **End Date** fields, click the **Calendar** button to select the custom date range for the report; or type each date in M/D/YY format. Any student with an enrollment record that falls between the start and end dates, and that meets the other student selection criteria, is included on the report.
- 3. In the **Submission Date** field, click the **Calendar** button to select the submission date for the report; or type the date in M/D/YY format.
- 4. In the **Delimiter Type** field, click to select the delimiter to insert between each field in the extract file.
- 5. In the **Validate Report(s)** field, click **Yes** to validate the active student enrollment records selected for the report. Click **No** to generate the extract without validating the student enrollment records.
- In the Validation Message Style field, click to select One Per Line to list one
 error message per line on the error report; or click to select Paragraph to list the
 error messages in paragraph format.

- 7. In the **Grade** section, click to select each check box that corresponds to a grade levels of the students to be included in the extract. Use this option to filter the **Students To Process** and **Student Groups to Process** lists by grade level.
 - For example, if grade level 11 and 12 are selected and specific students are listed in the Students to Process list, the extract will include only those students in the list whose grade level is 11 or 12.
- 8. In **Organizations To Process** section, click the Chooser button to select the organizations in which the students to be included in the file extract are enrolled. Leave this section blank to include students from all organizations in the report selection process.
- In Students To Process section, click the Chooser button to select the students to be included in the file extract. Leave this section blank to include all students in the report selection process.
 - The **Organizations To Process** list is ignored if specific special education student records are selected for the extract.
- 10. In the **Student Groups to Process** section, click the **Chooser** button to select the student groups to which the students to be included in the file extract belong. Leave this section blank to include all students in the report selection process.
- 11. Click the **Generate Extract** button. The **Job Status** screen appears. When the extract process is finished, the **Job Status** screen automatically closes.
- 12. Click the **History** tab to view the job status (see <u>Figure 130</u> on page <u>185</u>). If the job is not displayed, click the **Refresh** button to refresh the History screen.
- 13. Click to select a job record, and then click the **Show Details** button to view the job details and to access the extract file viewer.
 - Refer to The History Tab procedure on page 185 for more information.
- 14. Click the **Files** tab to view the KIDS Collection Extract File (see <u>Figure 132</u> on page <u>186</u>).
- 15. Click the **Paper and Pencil** button to view the MILT record collection in the Extract File viewer.
 - You can modify the student data displayed in the Extract File viewer. Refer to The Extract Viewer procedure on page 187 for more information.
- 16. Click and drag the **Horizontal** scroll bar to view/verify the extracted student data.
- 17. When the student data is verified correct, upload the KIDS Collection MILT record to the KIDS application.

QERY Collection

QERY is different from other KIDS record types (such as ENRL, TEST, etc.) in that rather than submitting student data to the State, schools will use QERY records to retrieve data about their students. The results of submitting a batch file containing QERY records will be a file including additional data fields for all students submitted in that QERY batch.

Click the About tab to view QERY record submission details.

QERY requires only the state identification number or the AYP/QPA School Identifier and Legal Last Name. However, additional information allows a better match.

To generate the extract file:

1. On the KIDS Collection screen, click to select QERY in the Record Type field.

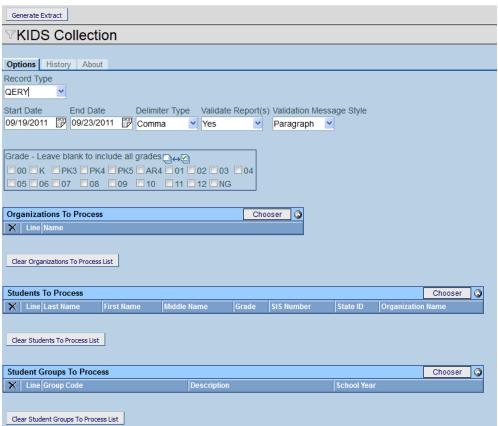


Figure 143 - KIDS Collection, QERY Collection

- 2. In the **Start Date** and **End Date** fields, click the **Calendar** button to select the custom date range for the report; or type each date in M/D/YY format. Any student with an enrollment record that falls between the start and end dates, and that meets the other student selection criteria, is included on the report.
- 3. In the **Delimiter Type** field, click to select the delimiter to insert between each field in the extract file.

- 4. In the **Validate Report(s)** field, click **Yes** to validate the active student enrollment records selected for the report. Click **No** to generate the extract without validating the student enrollment records.
- In the Validation Message Style field, click to select One Per Line to list one
 error message per line on the error report; or click to select Paragraph to list the
 error messages in paragraph format.
- In the Grade section, click to select each check box that corresponds to a grade levels of the students to be included in the extract. Use this option to filter the Students To Process and Student Groups to Process lists by grade level.
 - For example, if grade level 11 and 12 are selected and specific students are listed in the Students to Process list, the extract will include only those students in the list whose grade level is 11 or 12.
- 7. In **Organizations To Process** section, click the **Chooser** button to select the organizations in which the students to be included in the file extract are enrolled. Leave this section blank to include students from all organizations in the report selection process.
- 8. In **Students To Process** section, click the **Chooser** button to select the students to be included in the file extract. Leave this section blank to include all students in the report selection process.
 - The **Organizations To Process** list is ignored if specific special education student records are selected for the extract.
- 9. In the **Student Groups to Process** section, click the **Chooser** button to select the student groups to which the students to be included in the file extract belong. Leave this section blank to include all students in the report selection process.
- 10. Click the **Generate Extract** button. The **Job Status** screen appears. When the extract process is finished, the **Job Status** screen automatically closes.
- 11. Click the **History** tab to view the job status (see <u>Figure 130</u> on page <u>185</u>). If the job is not displayed, click the **Refresh** button to refresh the History screen.
- 12. Click to select a job record, and then click the **Show Details** button to view the job details and to access the extract file viewer.
- 13. Click the **Files** tab to view the KIDS Collection Extract File (see <u>Figure 132</u> on page 186).

Refer to The History Tab procedure on page 185 for more information.

14. Click the **Paper and Pencil** button to view the QERY record collection in the Extract File viewer.

You can modify the student data displayed in the Extract File viewer. Refer to The Extract Viewer procedure on page 187 for more information.

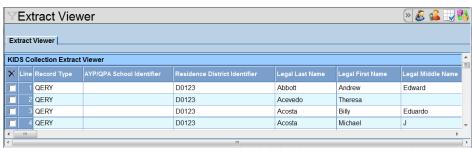


Figure 144 - Extract Viewer illustrating the QERY Collection extract file

- 15. Click and drag the **Horizontal** scroll bar to view/verify the extracted student data.
- When the student data is verified correct, upload the KIDS Collection QERY record to the <u>KIDS application</u>.

TEST Collection

Use the TEST Collection to gather data for the Center for Educational Testing and Evaluation (CETE) for grades 3-12 to use in generating testing rosters for state assessments, the CETE Interim assessments, the Kansas Writing Instruction and Evaluation Tool (KWIET); and for gathering demographic and program data for accountability.

Click the About tab to view TEST record submission details.

Student data that is submitted for TEST should be current as of the day the student takes an assessment, and so must be re-submitted if the student's status changes after the initial submission of the TEST record.

To generate the extract file:

1. On the KIDS Collection screen, click to select TEST in the Record Type field.

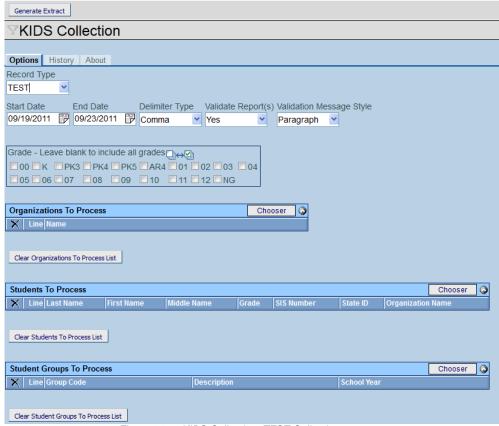


Figure 145 - KIDS Collection, TEST Collection

- 2. In the **Start Date** and **End Date** fields, click the **Calendar** button to select the custom date range for the report; or type each date in M/D/YY format. Any student who has an enrollment record that falls between the start and end dates and a grade level of 05 through 17 is included on the report.
- 3. In the **Delimiter Type** field, click to select the delimiter to insert between each field in the extract file.
- 4. In the **Validate Report(s)** field, click **Yes** to validate the active student enrollment records selected for the report. Click **No** to generate the extract without validating the student enrollment records.
- In the Validation Message Style field, click to select One Per Line to list one
 error message per line on the error report; or click to select Paragraph to list the
 error messages in paragraph format.
- 6. In the **Grade** section, click to select each check box that corresponds to a grade levels of the students to be included in the extract. Use this option to filter the **Students To Process** and **Student Groups to Process** lists by grade level.

For example, if grade level 11 and 12 are selected and specific students are listed in the Students to Process list, the extract will include only those students in the list whose grade level is 11 or 12.

- 7. In **Organizations To Process** section, click the **Chooser** button to select the organizations in which the students to be included in the file extract are enrolled. Leave this section blank to include students from all organizations in the report selection process.
- 8. In **Students To Process** section, click the **Chooser** button to select the students to be included in the file extract. Leave this section blank to include all students in the report selection process.
 - The **Organizations To Process** list is ignored if specific special education student records are selected for the extract.
- 9. In the **Student Groups to Process** section, click the **Chooser** button to select the student groups to which the students to be included in the file extract belong. Leave this section blank to include all students in the report selection process.
- 10. Click the **Generate Extract** button. The **Job Status** screen appears. When the extract process is finished, the **Job Status** screen automatically closes.
- 11. Click the **History** tab to view the job status (see <u>Figure 130</u> on page <u>185</u>). If the job is not displayed, click the **Refresh** button to refresh the History screen.
- 12. Click to select a job record, and then click the **Show Details** button to view the job details and to access the extract file viewer.
 - Refer to The History Tab procedure on page 185 for more information.
- 13. Click the **Files** tab to view the KIDS Collection Extract File (see <u>Figure 132</u> on page <u>186</u>).
- 14. Click the **Paper and Pencil** button to view the TEST record collection in the Extract File viewer.
 - You can modify the student data displayed in the Extract File viewer. Refer to The Extract Viewer procedure on page 187 for more information.
- 15. Click and drag the **Horizontal** scroll bar to view/verify the extracted student data.
- 16. When the student data is verified correct, upload the KIDS Collection TEST record to the KIDS application.

TITL - Title Allocation Collection

Use the TITL Collection to gather data for small districts eligible for Rural Education Achievement Program (REAP) funding.

The TITL Collection extract is grouped by Funding School.

Click the About tab to view TITL record submission details.

The student data submitted for TITL should be current as of December 1 of the current school year, unless the student left the school prior to December 1, and then the data should be as of their last day of school.

To generate the extract file:

1. On the KIDS Collection screen, click to select TITL in the Record Type field.

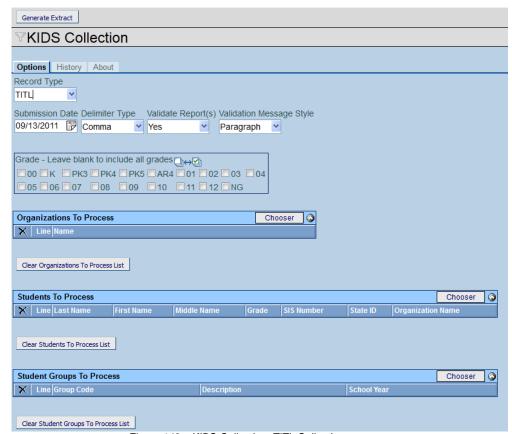


Figure 146 – KIDS Collection, TITL Collection

- 2. In the **Submission Date** field, click the **Calendar** button to select the submission date for the report; or type the date in M/D/YY format. Any student with an active enrollment on this date is included in the extract. The submission date must fall within the month of December or an error message will display. If the Submission Date entered is a non-school day, the next valid school day is used to select the student enrollment records.
- 3. In the **Delimiter Type** field, click to select the delimiter to insert between each field in the extract file.
- 4. In the **Validate Report(s)** field, click **Yes** to validate the active student enrollment records selected for the report. Click **No** to generate the extract without validating the student enrollment records.
- 5. In the **Validation Message Style** field, click to select **One Per Line** to list one error message per line on the error report; or click to select **Paragraph** to list the error messages in paragraph format.
- In the Grade section, click to select each check box that corresponds to a grade levels of the students to be included in the extract. Use this option to filter the Students To Process and Student Groups to Process lists by grade level.
 - For example, if grade level 11 and 12 are selected and specific students are listed in the Students to Process list, the extract will include only those students in the list whose grade level is 11 or 12.
- 7. In **Organizations To Process** section, click the **Chooser** button to select the organizations in which the students to be included in the file extract are enrolled. Leave this section blank to include students from all organizations in the report selection process.
- 8. In **Students To Process** section, click the **Chooser** button to select the students to be included in the file extract. Leave this section blank to include all students in the report selection process.
 - The **Organizations To Process** list is ignored if specific special education student records are selected for the extract.
- 9. In the **Student Groups to Process** section, click the **Chooser** button to select the student groups to which the students to be included in the file extract belong. Leave this section blank to include all students in the report selection process.
- 10. Click the **Generate Extract** button. The **Job Status** screen appears. When the extract process is finished, the **Job Status** screen automatically closes.
- 11. Click the **History** tab to view the job status (see <u>Figure 130</u> on page <u>185</u>). If the job is not displayed, click the **Refresh** button to refresh the History screen.
- 12. Click to select a job record, and then click the **Show Details** button to view the job details and to access the extract file viewer.
 - Refer to The History Tab procedure on page 185 for more information.
- 13. Click the **Files** tab to view the KIDS Collection Extract File (see <u>Figure 132</u> on page 186).

14. Click the **Paper and Pencil** button to view the TEST record collection in the Extract File viewer.

You can modify the student data displayed in the Extract File viewer. Refer to The Extract Viewer procedure on page 187 for more information.

- 15. Click and drag the **Horizontal** scroll bar to view/verify the extracted student data.
- 16. When the student data is verified correct, upload the KIDS Collection TEST record to the KIDS application.

STUDENT COURSE (STCO) COLLECTION

The STCO Data Collection is used to gather data on the courses that students take during the school year, including the school staff that teaches the course and the grade earned by the student. There are two types of STCO data records:

- STCO Roster Records are submitted anytime during the school year. The STCO Roster Records are collected in order to provide a link between educators, courses, and students. School districts can use these records to:
 - Build class rosters for a teacher to sign students up for interim assessments
 - Use the Kansas Writing Instruction and Evaluation Tool (KWIET)
 - View historical assessment results via the Student Assessment History
 - Create a teacher's roster for the K-FIT application
 - Create a list of Prekindergarten students to survey for Success in Schools

Navigate to **Synergy SIS > KS > Reports > STCO Collection** to access the Student Course Collection screen.

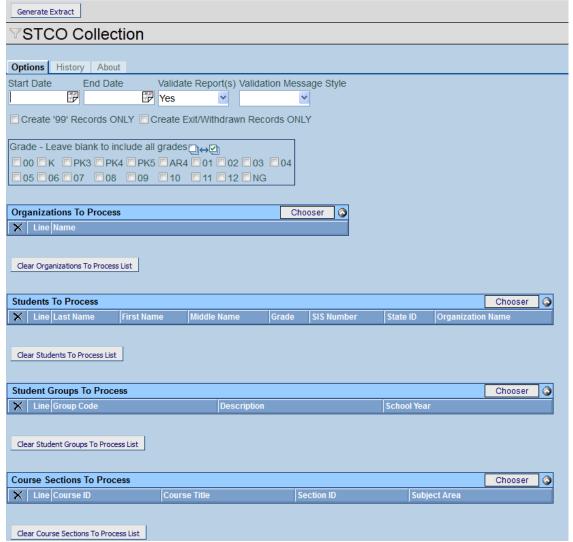


Figure 147 - STCO Collection screen

To generate the extract file:

- 1. In the **Start Date** and **End Date** fields, click the **Calendar** button to select the custom date range for the report; or type each date in M/D/YY format.
- 2. In the **Delimiter Type** field, click to select the delimiter to insert between each field in the extract file.
- 3. In the **Validate Report(s)** field, click **Yes** to validate the active student enrollment records selected for the report. Click **No** to generate the extract without validating the student enrollment records.
- 4. In the **Validation Message Style** field, click to select **One Per Line** to list one error message per line on the error report; or click to select **Paragraph** to list the error messages in paragraph format.

- 5. Click the Create '99' Records ONLY check box to create only '99' records (records submitted in error) when the extract process is run. The program will create these records when a student has a Class Leave date that falls within the Report Date Range. 99 records are used to remove a record that was previously submitted in error to the KIDS Database.
- 6. Click the **Create Exit/Withdrawn Records Only** to create only '04' records (student withdrew from a section) when the extract process is run. The program will create these records when a student has a Class Leave date that falls within the Report Date Range.
- 7. In the **Grade** section, click to select each check box that corresponds to a grade levels of the students to be included in the extract. Use this option to filter the **Students To Process** and **Student Groups to Process** lists by grade level.
 - For example, if grade level 11 and 12 are selected and specific students are listed in the Students to Process list, the extract will include only those students in the list whose grade level is 11 or 12.
- 8. In **Organizations To Process** section, click the **Chooser** button to select the organizations in which the students to be included in the file extract are enrolled. Leave this section blank to include students from all organizations in the report selection process.
- 9. In **Students To Process** section, click the **Chooser** button to select the students to be included in the file extract. Leave this section blank to include all students in the report selection process.
 - The **Organizations To Process** list is ignored if specific special education student records are selected for the extract.
- 10. In the **Student Groups to Process** section, click the **Chooser** button to select the student groups to which the students to be included in the file extract belong. Leave this section blank to include all students in the report selection process.
- 11. In the **Course Sections To Process** section, click the **Chooser** button to select the Sections to be included in the file extract. Leave this section blank to include all Sections in the report selection process.
 - If specific Course Section records are selected for the extract, any organizations selected in the **Organizations To Process** section are ignored during the record selection process.
- 12. Click the **Generate Extract** button. The **Job Status** screen appears. When the extract process is finished, the **Job Status** screen automatically closes.
- 13. Click the **History** tab to view the job status (see <u>Figure 130</u> on page <u>185</u>). If the job is not displayed, click the **Refresh** button to refresh the History screen.
- 14. Click to select a job record, and then click the **Show Details** button to view the job details and to access the extract file viewer.
 - Refer to The History Tab procedure on page 185 for more information.
- 15. Click the **Files** tab (see <u>Figure 132</u> on page <u>186</u>) to view the STCO Collection Extract file.

16. Click the **Paper and Pencil** button to view the STCO record collection in the Extract File viewer.

You can modify the student data displayed in the Extract File viewer. Refer to The Extract Viewer procedure on page 187 for more information.

- 17. Click and drag the **Horizontal** scroll bar to view/verify the extracted student data.
- 18. When the student data is verified correct, upload the STCO Collection record to the KIDS Collection Web site.

KCCMS EXTRACT

The KCCMS Extract is used to report all courses offered by the school district to its students in the current school year.

Navigate to **Synergy SIS > KS > Reports > KCCMS** to access the KCCMS screen.

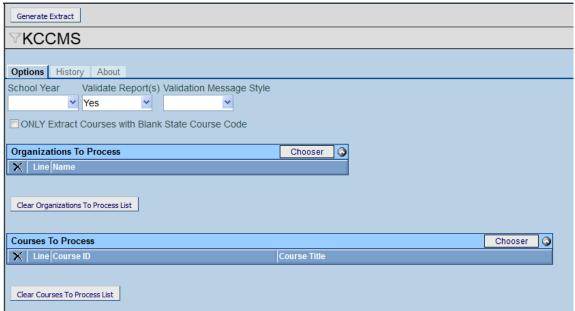


Figure 148 - KCCMS screen

To generate the extract:

- On the KCCMS screen, click to select the School Year for the course data included in the extract.
- 2. In the **Validate Report(s)** field, click **Yes** to validate the active student enrollment records selected for the report. Click **No** to generate the extract without validating the student enrollment records.
- In the Validation Message Style field, click to select One Per Line to list one
 error message per line on the error report; or click to select Paragraph to list the
 error messages in paragraph format.

- 4. Click to select the **ONLY Extract Courses with Blank State Course Code** to include only courses in the extract not currently assigned a State Course Code.
- 5. In **Organizations To Process** section, click the **Chooser** button to select the organizations offering the courses included in the file extract.
- 6. In the **Courses To Process** section, click the **Chooser** button to select the courses offerings to be included in the file extract. Leave this field blank to include all course offerings in the file extract.
- 7. Click the **Generate Extract** button. The **Job Status** screen appears. When the extract process is finished, the **Job Status** screen automatically closes.
- 8. Click the **History** tab to view the job status (see <u>Figure 130</u> on page <u>185</u>). If the job is not displayed, click the **Refresh** button to refresh the History list.
- 9. Click to select a job record, and then click the **Show Details** button to view the job details and to access the extract file viewer.
 - Refer to The History Tab procedure on page 185 for more information.
- 10. Click the **Files** tab (see <u>Figure 132</u> on page <u>186</u>) to view the KCCMS Extract file.
- 11. Click the **Paper and Pencil** button to view the KCCMS Extract in the Extract File viewer.
 - You can modify the student data displayed in the Extract File viewer. Refer to The Extract Viewer procedure on page 187 for more information.
- 12. Click and drag the **Horizontal** scroll bar to view/verify the extracted student data.
- 13. When the student data is verified correct, upload the KCCMS Extract record to the Kansas State Department of Education Web site.

KANSAS DISCIPLINE INCIDENT EXTRACT

The Kansas Discipline Incident Extract is used to upload school discipline incidents to the Kansas Discipline Incident System (KAN-DIS) online Web application. Your district can use the KAN-DIS application to automatically generate the IDEA student discipline data report as well as the NCLB Discipline Report.

Refer to the following Web site and related documents for further information:

- Kansas Discipline Incident System (KAN-DIS) Project Website
- 2011-2012 Kansas Discipline Incident System User's Guide published by the Kansas State Department of Education

To access the Kansas Discipline Incident Extract screen, navigate to **Synergy SIS > KS > Reports > Kansas Discipline Incident**.

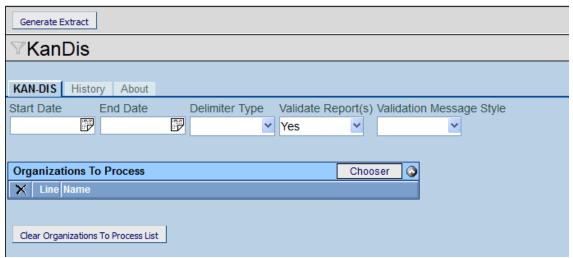


Figure 149 - Kansas Discipline Incident screen

To generate the extract:

- 1. On the **Kansas Discipline Incident** screen, click to select the **School Year** for the course data included in the extract.
- 2. In the **Start Date** and **End Date** fields, click the **Calendar** button to select the custom date range for the report; or type each date in M/D/YY format. Any discipline incident that falls within this date range is included on the report.
- 3. In the **Delimiter Type** field, click to select the delimiter to insert between each field in the extract file.
- 4. In the **Validate Report(s)** field, click **Yes** to validate the active student enrollment records selected for the report. Click **No** to generate the extract without validating the student enrollment records.
- 5. In the **Validation Message Style** field, click to select **One Per Line** to list one error message per line on the error report; or click to select **Paragraph** to list the error messages in paragraph format.
- 6. In **Organizations To Process**, click the **Chooser** button to select the organizations reporting the discipline incidents to be included in the file extract. Leave this section blank to include students from all organizations in the report selection process.
- 7. Click the **Generate Extract** button. The **Job Status** screen appears. When the extract process is finished, the **Job Status** screen automatically closes.
- 8. Click the **History** tab to view the job status (see <u>Figure 130</u> on page <u>185</u>). If the job is not displayed, click the **Refresh** button to refresh the History list.
- 9. Click to select a job record, and then click the **Show Details** button to view the job details and to access the extract file viewer.
 - Refer to The History Tab procedure on page 185 for more information.

- 10. Click the **Files** tab (see <u>Figure 132</u> on page <u>186</u>) to view the Kansas Discipline Incident Extract file.
- 11. Click the **Paper and Pencil** button to view the Kansas Discipline Incident Extract in the Extract File viewer.
 - You can modify the discipline incident data displayed in the Extract File viewer. Refer to The Extract Viewer procedure on page 187 for more information.
- 12. Click and drag the **Horizontal** scroll bar to view/verify the extracted student data.
- 13. When the discipline incident data is verified correct, upload the Kansas Discipline Incident Extract file to the KAN-DIS Application.

KAN-SERVICE EXTRACT

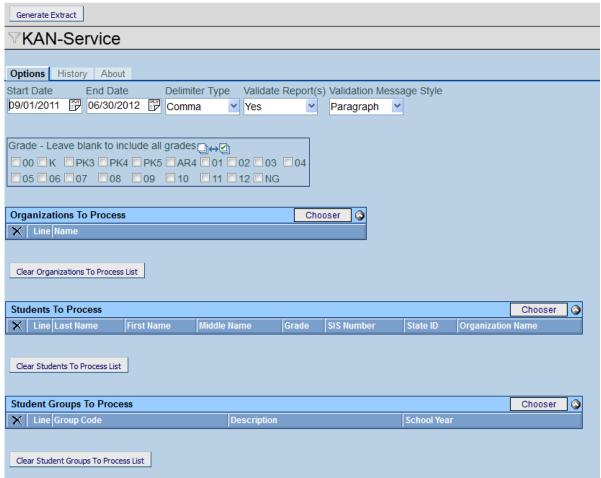
The KAN-Service Extract is used to upload special education student records to the Kansas Special Education Services (KAN-Service) online Web application. This data meets the federal and state reporting requirements.

Refer to the following Web site and related documents for further information:

- Kansas Special Education Services (KAN-Service) Project Web site
- KAN-SERVICE 2012-2013 User's Guide published by the Kansas State Department of Education

Note: Prior to running the KAN-Service Extract process, you should populate the KAN-Services tables with current data. This can be accomplished either by processing the KAN Services Import (refer to KAN Services Import beginning on page 176 for more information) or the Synergy SE>State Reporting Process.

To access the KAN-Service Extract screen, navigate to **Synergy SIS > KS > Reports > Kan Service**.



To generate the extract:

- 1. In the **Start Date** and **End Date** fields, click the **Calendar** button to select the custom date range for the report; or type each date in M/D/YY format Any special education student record with a migration date that that falls between the start and end dates, and that meets the other student selection criteria, is included on the report. The latest date is extracted if multiple migration dates exist for a special education student record.
- 2. In the **Delimiter Type** field, click to select the delimiter to insert between each field in the extract file.
- 3. In the **Validate Report(s)** field, click **Yes** to validate the active student enrollment records selected for the report. Click **No** to generate the extract without validating the student enrollment records.
- 4. In the **Validation Message Style** field, click to select **One Per Line** to list one error message per line on the error report; or click to select **Paragraph** to list the error messages in paragraph format.

- In the Grade section, click to select each check box that corresponds to a grade levels of the students to be included in the extract. Use this option to filter the Students To Process and Student Groups to Process lists by grade level.
 - For example, if grade level 11 and 12 are selected and specific students are listed in the Students to Process list, the extract will include only those students in the list whose grade level is 11 or 12.
- 6. In **Organizations To Process** section, click the **Chooser** button to select the organizations reporting the special education student data to be included in the file extract. Leave this section blank to include students from all organizations in the report selection process.
- 7. In **Students To Process** section, click the **Chooser** button to select the students to be included in the file extract. Leave this section blank to include all students in the report selection process.
 - The **Organizations To Process** list is ignored if specific special education student records are selected for the extract.
- 8. In the **Student Groups to Process** section, click the **Chooser** button to select the student groups to which the students to be included in the file extract belong. Leave this section blank to include all students in the report selection process.
- 9. Click the **Generate Extract** button. The **Job Status** screen appears. When the extract process is finished, the **Job Status** screen automatically closes.
- 10. Click the **History** tab to view the job status (see <u>Figure 130</u> on page <u>185</u>). If the job is not displayed, click the **Refresh** button to refresh the History list.
- 11. Click to select a job record, and then click the **Show Details** button to view the job details and to access the extract file viewer.
 - Refer to The History Tab procedure on page 185 for more information.
- 12. Click the **Files** tab (see <u>Figure 132</u> on page <u>186</u>) to view the Kansas Discipline Incident Extract file.

Chapter Eighteen: EXTRACT FILE MAPPING

In this chapter, the following topics are covered:

- ► KIDS Collection
- ► STCO Collection
- ► KCCMS Extract
- ► Kansas Discipline Incident Extract
- ► KAN-Services Extract

KIDS COLLECTION

ASGT – Assignment Collection

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D1	Record Type	4	N/A	KIDS Collection	Record Type	N/A	A/N	If the Funding School field is blank, the State CTDS Code is extracted. For ENRL records, 0003 should be used for Funding School if the student attends a non-accredited Juvenile Correctional Facility. For ENRL, TITL, and MILT records if the D2: AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office
D2	AYP/QPA School Number	4	K12-EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD01 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization > School	AYP/QPA School Identifier Or State CTDS Code	K12- Enrollment- SrUserDD01	A/N	If the AYP/QPA School Number field is blank, the State CTDS Code is extracted.
D3	Residence District Identifier	5	K12-EnrollmentInfo- StudentEnrollment Activity-Districtof ResidenceDD Override if blank K12-Setup- DistrictSetup- DistrictNumber	Student.KS > Enrollment Or Organization > District	District of Residence Or District Number	K12- Enrollment- Districtof ResidenceDD	A/N	
D4	Legal Last Name	60	K12-Student- LastName	Student.KS > Demographics	Last Name	N/A	A/N	
D5	Legal First Name	60	K12-Student- FirstName	Student.KS > Demographics	First Name	N/A	A/N	
D6	Legal Middle Name	60	K12-Student- MiddleName	Student.KS > Demographics	Middle Name	N/A	A/N	
D7	Generation Code	10	K12-Student-Suffix	Student.KS > Demographics	Suffix	N/A	A/N	
D8	Gender	1	K12-Student- Gender	Student.KS > Demographics	Gender	K12-Student_ Gender	A/N	
D9	Date of Birth	10	K12-Student- BirthDate	Student.KS > Demographics	Birth Date	K12-Student_ BirthDate	Date	mm/dd/yyyy
D10	Current Grade Level	2	K12-EnrollmentInfo- StudentEnrollment Activity-Grade	Student.KS > Enrollment	Grade	K12- Enrollment- Grade	A/N	
D11	Local Student Number	10	K12-Student- SisNumber	Student.KS > Demographics	Perm ID	N/A	A/N	

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D12	Hispanic Ethnicity	1	K12-Student- HispanicIndicator	Student.KS > Demographics	Hispanic/ Latino	N/A	A/N	
D13	State Student Identifier	10	k12-Student- StateStudentNumbe r	Student.KS > Demographics	SAIS ID	N/A	N	
D14	Current School Year	4	Calculated	N/A	N/A	N/A	YYYY	Calculated based on Start/End Dates entered on the Report Interface
D15	Funding School	4	K12-EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD02 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization > School	Funding School Or State CTDS Code	nt-	A/N	If the Funding School field is blank, the State CTDS Code is extracted. For ENRL records, 0003 should be used for Funding School if the student attends a non-accredited Juvenile Correctional Facility. For ENRL, TITL, and MILT records if the D2: AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office.
D16	Attendance School/ Program Identifier	4	K12-KS- EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD03 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization > School	Attendance School Or State CTDS Code	K12. Enrollment- SrUserDD03	A/N	If the Attendance School field is blank, the State CTDS Code is extracted. For TEST records, this is the location where the student is to take the state assessments. For TEST, EXIT, and EOYA records, if the D2: AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office within the submitting district.

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D30	Comprehensive	5	K12-Revelation- RevPerson Secondary Ethnic-EthnicCode	Student.KS > Demographics	Race	N/A	N	Select each Race check box that applies to the student. When the extract process is run, the following values are extracted and concatenated to create a 5-digit Comprehensive Race code: 0 = No (the check box is blank) 1 = Yes (the check box is selected) The positions are as follows: Position 5-White Position 4-Native Hawaiian or Other Pacific Islander Position 3-Blank or African American Position 1-American Indian or Alaska Native Example: The code assigned to a student identified as Asian and
D32	Primary Disability Code	2	K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCode or If K12-SpecialEd-StudentSpecialEd-StudentSpecialEd-PrimaryDisabilityCode is blank, extract K12-ProgramInfo-KS-KANServData-PrimaryDisability If K12-ProgramInfo-KS-KANServData-PrimaryDisability is blank, extract K12-ProgramInfo-SpecialEdStudent Services-Services when the Primary Need check box is selected	Synergy SE > Student > Student (Demographics) If blank, Student Program > Special Ed Student Services.KS(Service s) If blank, Student Program > Special Ed Student Services.KS (Disabilities)	Primary Discipline If blank, Need with Primary Need check box selected	K12.Special Ed. DISABILITY_ CODE	A/N	Black: 00110. If the K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCode field value equals GI, a blank value is extracted for this field.

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D33	Gifted Student Code	2	If K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCo de equals GI extract GI for this field. If the K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCo de is not equal to "GI", check the K12-ProgramInfo-StudentGATE-GateCode. If the GATE Code is equal to "GI", extract that value. If there is no GATE record or there is no GI value for the student, a blank value is extracted.	Synergy SE > Student > Student (Demographics) If blank, Student Programs > Student GATE, if the GATE code equals "GI".	Primary Or Gate Code	N/A	A/N	Equals GI-Giftedness
D40	ESOL/Bilingual Program Participation Code	1	K12-ProgramInfo- ELLHistory- PROGRAM_CODE	Student Programs > English Language Learners (ELL) > ELL	Program	K12- ProgramInfo- ELL- Language FirstLearn	A/N	Set up Program Codes with valid values in AltCode 3; if blank, extract the Blank value.
D89	User Field 1	500	N/A	N/A	N/A	N/A	A/N	Optional field available to the data extractor. This field may contain any data (except the delimiter character defined in the header record). The field must exist in this extract file.
D90	User Field 2	500	N/A	N/A	N/A	N/A	A/N	Optional field available to the data extractor. This field may contain any data (except the delimiter character defined in the header record). The field must exist in this extract file.
D91	User Field 3	500	N/A	N/A	N/A	N/A	A/N	Optional field available to the data extractor. This field may contain any data (except the delimiter character defined in the header record). The field must exist in this extract file.

ENRL – Funding and Enrollment Collection

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D1	Record Type	4	N/A	KIDS Collection	Record Type	N/A	A/N	If the Funding School field is blank, the State CTDS Code is extracted. For ENRL records, 0003 should be used for Funding School if the student attends a non-accredited Juvenile Correctional Facility. For ENRL, TITL, and MILT records if the D2: AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office
D2	AYP/QPA School Number	4	K12-EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD01 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization > School	AYP/QPA School Identifier Or State CTDS Code	K12- Enrollment- SrUserDD01	A/N	If the AYP/QPA School Number field is blank, the State CTDS Code is extracted.
D3	Residence District Identifier	5	K12-EnrollmentInfo- StudentEnrollment Activity-Districtof ResidenceDD Override if blank K12-Setup- DistrictSetup- DistrictNumber	Student.KS > Enrollment Or Organization> District	District of Residence Or District Number	K12- Enrollment- Districtof ResidenceDD	A/N	
D4	Legal Last Name	60	K12-Student- LastName	Student.KS > Demographics	Last Name	N/A	A/N	
D5	Legal First Name	60	K12-Student- FirstName	Student.KS > Demographics	First Name	N/A	A/N	
D6	Legal Middle Name	60	K12-Student- MiddleName	Student.KS > Demographics	Middle Name	N/A	A/N	
D7	Generation Code	10	K12-Student-Suffix	Student.KS > Demographics	Suffix	N/A	A/N	
D8	Gender	1	K12-Student-Gender	Student.KS > Demographics	Gender	K12-Student_ Gender	A/N	
D9	Date of Birth	10	K12-Student- BirthDate	Student.KS > Demographics	Birth Date	K12-Student_ BirthDate	Date	mm/dd/yyyy
D10	Current Grade Level	2	K12-EnrollmentInfo- StudentEnrollment Activity-Grade	Student.KS > Enrollment	Grade	K12- Enrollment- Grade	A/N	
D11	Local Student Number	10	K12-Student- SisNumber	Student.KS > Demographics	Perm ID	N/A	A/N	
D12	Hispanic Ethnicity	1	K12-Student- HispanicIndicator	Student.KS > Demographics	Hispanic/ Latino	N/A	A/N	

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D13	State Student Identifier	10	k12-Student- StateStudentNumber	Student.KS > Demographics	SAIS ID	N/A	N	
D14	Current School Year	4	Calculated	KIDS Collection	N/A	N/A	YYYY	Calculated based on Start/End Dates entered on the Report Interface
D15	Funding School	4	K12-EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD02 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization > School	Funding School Or State CTDS Code	K12. Enrollment- SrUserDD02	A/N	If the Funding School field is blank, the State CTDS Code is extracted. For ENRL records, 0003 should be used for Funding School if the student attends a non-accredited Juvenile Correctional Facility. For ENRL, TITL, and MILT records if the D2: AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office.
D16	Attendance School/ Program Identifier	4	K12-KS- EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD03 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization > School	Attendance School Or State CTDS Code	K12. Enrollment- SrUserDD03	A/N	If the Attendance School field is blank, the State CTDS Code is extracted. For TEST records, this is the location where the student is to take the state assessments. For TEST, EXIT, and EOYA records, if the D2: AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office within the submitting district.
D17	Virtual Education Student	1	K12-KS-StudentKS- VirtualEducation Student	Student.KS > State	Virtual Education Student	K12-KS- StudentKS- Virtual Education Student	N	
D18	School Entry Date	10	K12-EnrollmentInfo- StudentSchoolYear- EnterDate Or If blank, default to the District Entry Date	Student.KS > Enrollment History	Enter Date	N/A	Date	If the student's Enter Date field is blank, the District Entry Date is extracted. Format: mm/dd/yyyy
D19	District Entry Date	10	Calculated based on EnterCode: K12-Student- OriginalEnterDate or K12-EnrollmentInfo- StudentEnrollment- EnterDate	Student.KS > Other Info	Original Enter Date	N/A	Date	Format: mm/dd/yyyy
D20	State Entry Date	10	K12-KS-Student- OriginalStateEntryDa te Or If blank, default to the District Entry Date	Student.KS > Other Info	Original State Enter Date	N/A	Date	Format: mm/dd/yyyy

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D24	Minutes Enrolled	3	K12-KS-Student- MinutesEnrolled as an override to a calculation	Student.KS > State	Minutes Enrolled	N/A	N	Two values; one for the September submission and another for the February submission
D25	Concurrent High School Enrollment	1	K12-EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD04	Student.KS > Enrollment	Concurrent High School Enrollment	K12- Enrollment - SrEnrUser DD04	N	
D30	Comprehensiv e Race	5	K12-Revelation- RevPerson Secondary Ethnic-EthnicCode	Student.KS > Demographics	Race	N/A	N	Select each Race check box that applies to the student. When the extract process is run, the following values are extracted and concatenated to create a 5-digit Comprehensive Race code: 0 = No (the check box is blank) 1 = Yes (the check box is selected) The positions are as follows: Position 5-White Position 4-Native Hawaiian or Other Pacific Islander Position 3-Blank or African American Position 1-American Indian or Alaska Native Example: The code assigned to a student identified as Asian and Black: 00110.
D31	Eligibility for National School Lunch Program	1	K12-ProgramInfo- StudentFRMHistory – FrmCode	Student Programs > Free and Reduced Meals	Frm Code	K12- ProgramInfo- FrmCode	A/N	

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D32	Primary Disability Code	2	K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCode or If K12-SpecialEd-StudentSpecialEd-StudentSpecialEd-PrimaryDisabilityCode is blank, extract K12-ProgramInfo-KS-KANServData-PrimaryDisability If K12-ProgramInfo-KS-KANServData-PrimaryDisability is blank, extract K12-ProgramInfo-SpecialEdStudent Services-Services when the Primary Need check box is selected	Synergy SE > Student > Student (Demographics) If blank, Student Program > Special Ed Student Services.KS(Services) If blank, Student Program > Special Ed Student Services.KS (Disabilities)	Primary Discipline If blank, Need with Primary Need check box selected	K12.Special Ed. DISABILITY_ CODE	A/N	If the K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCode field value equals GI, a blank value is extracted for this field.
D33	Gifted Student Code	2	If K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCod e equals GI extract GI for this field. If the K12-SpecialEd-StudentSpecialEd-StudentSpecialEd-PrimaryDisabilityCod e is not equal to "GI", check the K12-ProgramInfo-StudentGATE-GateCode. If the GATE Code is equal to "GI", extract that value. If there is no GATE record or there is no GI value for the student, a blank value is extracted.	Synergy SE > Student > Student (Demographics) If blank, Student Programs > Student GATE, if the GATE code equals "GI".	Primary Or Gate Code	N/A	A/N	GateCode Equals GI- Giftedness
37	ESOL/ Bilingual Program Entry Date	10	K12-ProgramInfo- ELLHistory- EntryDate	Student Programs > English Language Learners (ELL) > ELL History	Date	N/A	Date	This field is blank if the student is not an ESOL or ESOL eligible student. See Reference # D44, ESOL Bilingual Student Contact Minutes. Format: mm/dd/yyyy
D38	First Entry Date into a School in the United States	10	K12-Student- UsEntryDateSchool	Student.KS > Other Info	US School Entry Date	N/A	Date	If this field is blank, default to the District Entry Date. Format: mm/dd/yyyy
D39	First Language	2	K12-ProgramInfo- ELL-LanguageFirst Learn	Student Programs > English Language Learners (ELL) > ELL	First Learned	K12- ProgramInfo- ELL-Program Code	A/N	If this field is blank, default this field to English.

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D40	ESOL/ Bilingual Program Participation Code	1	K12-ProgramInfo- ELLHistory- PROGRAM_CODE	Student Programs > English Language Learners (ELL) > ELL	Program	K12- ProgramInfo- ELL- Language FirstLearn	A/N	Set up Program Codes with valid values in AltCode 3; if blank, extract the Blank value
D41	ESOL Bilingual Student Contact Minutes	3	K12-KS-Student- ESOLContactMinute s	Student.KS > State	September ESOL Minutes Enrolled February ESOL Minutes Enrolled	N/A	N	Two values, one for September and one for February. If the February value is blank, default to the September value.
D47	Miles Transported	4	K12-KS-StudentKS- TransportationMiles1 and K12-KS-StudentKS- TransportationMiles2 (1=Sept, 2=Feb)	Student.KS > State	Transportation Miles for September Transportation Miles for February	N/A	N	
D48	Transportation FTE	3	K12-KS-StudentKS- TransportationFTE1 and K12-KS-StudentKS- TransportationFTE2 (1=Sept, 2=Feb)	Student.KS > State	Transportation FTE for September Transportation FTE for February	N/A	N	
D49	Student's Transportation Street Address	30	K12-KS-StudentKS- Transportation Address1 and Transportation Address2 (1=Sept, 2=Feb)	Student.KS > State	Transportation Address for September Transportation Address for February	N/A	A/N	Default to Student Address if Blank. This field is optional.
D50	Student's Transportation City	20	K12-KS-StudentKS- TransportationCity1 and TransportationCity2 (1=Sept, 2=Feb)	Student.KS > State	Transportation City for September Transportation City for February	N/A	A/N	This field is optional.
D51	Student's Transportation Zip Code	10	K12-KS-StudentKS- TransportationZip51 and TransportationZip52 (1=Sept, 2=Feb)	Student.KS > State	Transportation Zip Code for September Transportation Zip Code for February	N/A	N	This field is optional. Format: 99999-9999
D52	Non-Resident Transportation (10 Mile Law)	1	K12-KS-StudentKS- TenMileLaw	Student.KS > State	Ten Mile Law	N/A	A/N	
D89	User Field 1	500	N/A	N/A	N/A	N/A	A/N	Optional field available to the data extractor. This field may contain any data (except the delimiter character defined in the header record). The field must exist in this extract file.
D90	User Field 2	500	N/A	N/A	N/A	N/A	A/N	Optional field available to the data extractor. This field may contain any data (except the delimiter character defined in the header record). The field must exist in this extract file.

Ref No	Data Element		BO Name	, , , , , , , , , , , , , , , , , , , ,	Synergy SIS Field Name	Lookup Table	Format	Notes
D91	User Field 3	500	N/A	N/A	N/A	N/A		Optional field available to the data extractor. This field may contain any data (except the delimiter character defined in the header record). The field must exist in this extract file.

EOYA – End of Year Accounting Collection

Ref No		Ma x Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D1	Record Type	4	N/A	KIDS Collection	Record Type	N/A	A/N	If the Funding School field is blank, the State CTDS Code is extracted. For ENRL records, 0003 should be used for Funding School if the student attends a non-accredited Juvenile Correctional Facility. For ENRL, TITL, and MILT records if the D2: AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office
D2	AYP/QPA School Number	4	K12-EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD01 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization > School	AYP/QPA School Identifier Or State CTDS Code	K12- Enrollment- SrUserDD01	A/N	If the AYP/QPA School Number field is blank, the State CTDS Code is extracted.
D3	Residence District Identifier	5	K12-EnrollmentInfo- StudentEnrollment Activity-Districtof ResidenceDD Override if blank K12-Setup- DistrictSetup- DistrictNumber	Student.KS > Enrollment Or Organization > District	District of Residence Or District Number	K12- Enrollment- Districtof ResidenceDD	A/N	
D4	Legal Last Name	60	K12-Student- LastName	Student.KS > Demographics	Last Name	N/A	A/N	
D5	Legal First Name	60	K12-Student- FirstName	Student.KS > Demographics	First Name	N/A	A/N	
D6	Legal Middle Name	60	K12-Student- MiddleName	Student.KS > Demographics	Middle Name	N/A	A/N	
D7	Generation Code	10	K12-Student-Suffix	Student.KS > Demographics	Suffix	N/A	A/N	
D8	Gender	1	K12-Student-Gender	Student.KS > Demographics	Gender	K12-Student_ Gender	A/N	

Ref No	Data Element	Ma x Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D9	Date of Birth	10	K12-Student- BirthDate	Student.KS > Demographics	Birth Date	K12-Student_ BirthDate	Date	mm/dd/yyyy
D10	Current Grade Level	2	K12-EnrollmentInfo- StudentEnrollment Activity-Grade	Student.KS > Enrollment	Grade	K12- Enrollment- Grade	A/N	
D11	Local Student Number	10	K12-Student- SisNumber	Student.KS > Demographics	Perm ID	N/A	A/N	
D12	Hispanic Ethnicity	1	K12-Student- HispanicIndicator	Student.KS > Demographics	Hispanic/ Latino	N/A	A/N	
D13	State Student Identifier	10	k12-Student- StateStudentNumber	Student.KS > Demographics	SAIS ID	N/A	N	
D14	Current School Year	4	Calculated	KIDS Collection	N/A	N/A	YYYY	Calculated based on Start/End Dates entered on the Report Interface
D15	Funding School	4	K12-EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD02 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization > School	Funding School Or State CTDS Code	K12. Enrollment- SrUserDD02	A/N	If the Funding School field is blank, the State CTDS Code is extracted. For ENRL records, 0003 should be used for Funding School if the student attends a non-accredited Juvenile Correctional Facility. For ENRL, TITL, and MILT records if the D2: AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office.
D16	Attendance School/ Program Identifier	4	K12-KS- EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD03 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization > School	Attendance School Or State CTDS Code	K12. Enrollment- SrUserDD03	A/N	If the Attendance School field is blank, the State CTDS Code is extracted. For TEST records, this is the location where the student is to take the state assessments. For TEST, EXIT, and EOYA records, if the D2: AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office within the submitting district.
D17	Virtual Education Student	1	K12-KS-StudentKS- VirtualEducation Student	Student.KS > State	Virtual Education Student	K12-KS- StudentKS- Virtual Education Student	N	
D18	School Entry Date	10	K12-EnrollmentInfo- StudentSchoolYear- EnterDate Or If blank, default to the District Entry Date	Student.KS > Enrollment History	Enter Date	N/A	Date	If the student's Enter Date field is blank, the District Entry Date is extracted Format: mm/dd/yyyy

Ref No	Data Element	Ma x Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D19	District Entry Date	10	Calculated based on EnterCode: K12-Student- OriginalEnterDate or K12-EnrollmentInfo- StudentEnrollment- EnterDate	Student.KS > Other Info	Original Enter Date	N/A	Date	Format: mm/dd/yyyy
D20	State Entry Date	10	K12-KS-Student- OriginalStateEntry Date Or If blank, default to the District Entry Date	Student.KS > Other Info	Original State Enter Date	N/A	Date	Format: mm/dd/yyyy
D21	Cumulative Number of Days in Membership	5	Calculated	N/A	N/A	N/A	N	Numeric with one decimal position (999.9)
D28	Cumulative Number of Days in Attended	5	Calculated	N/A	N/A	N/A	N	Numeric with one decimal position (999.9)
D23	Truant Student	1	Calculated	N/A	N/A	N/A	N	Blank = No 1 = Yes Truant is operationally defined as 3 consecutive unexcused absences, 5 unexcused absences in any semester, or 7 unexcused absences in any school year.
D28	Special Circumstances Transfer Choice	1	K12-EnrollmentInfo- StudentEnrollment Activity- SrEnrUserDD05	Student.KS > Enrollment	Special Circumstances	K12- Enrollment- SrUserEnr DD05	N	

Ref No	Data Element	Ma x Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D30	Comprehensive	5	K12-Revelation- RevPerson Secondary Ethnic-EthnicCode	Student.KS > Demographics	Race	N/A	N	Select each Race check box that applies to the student. When the extract process is run, the following values are extracted and concatenated to create a 5-digit Comprehensive Race code: 0 = No (the check box is blank) 1 = Yes (the check box is selected) The positions are as follows: Position 5-White Position 4-Native Hawaiian or Other Pacific Islander Position 3-Blank or African American Position 1-American Indian or Alaska Native Example: The code assigned to a student identified as Asian and Black: 00110.
D31	Eligibility for National School Lunch Program	1	K12-ProgramInfo- StudentFRMHistory – FrmCode	Student Programs > Free and Reduced Meals	Frm Code	K12- ProgramInfo- FrmCode	A/N	
D32	Primary Disability Code	2	K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCode or If K12-SpecialEd-StudentSpecialEd-StudentSpecialEd-PrimaryDisabilityCode is blank, extract K12-ProgramInfo-KS-KANServData-PrimaryDisability If K12-ProgramInfo-KS-KANServData-PrimaryDisability is blank, extract K12-ProgramInfo-SpecialEdStudent Services-Services when the Primary Need check box is selected	Synergy SE > Student > Student (Demographics) If blank, Student Program > Special Ed Student Services.KS(Services) If blank, Student Program > Special Ed Student Services.KS (Disabilities)	Primary Discipline If blank, Need with Primary Need check box selected	K12.Special Ed. DISABILITY_ CODE	A/N	If the K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCode field value equals GI, a blank value is extracted for this field.

Data Element	Ma x Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
Gifted Student Code	2	If K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCod e equals GI extract GI for this field. Otherwise, extract the value entered in K12-ProgramInfo-StudentGATE-GateCode. If there is no GATE record for the student, a blank value is extracted.	Synergy SE > Student > Student (Demographics) If blank, Student Programs > Student GATE	Primary Or Gate Code	N/A	A/N	Equals GI-Giftedness
Qualified for 504	1	K12-EnrollmentInfo- StudentEnrollment Activity-Access504	Student.KS > Enrollment	Access 504	K12- Enrollment- Access504	A/N	
Early Childhood Program Participation	4	K12-ProgramInfo- ChildProg Participation- ProgramCode	Student Programs > Childhood Program Participation	Childhood Programs	K12-Program Info- Childhood Prog Participation UI-Childhood Programs	N	4 Position Value Position 1 = Headstart Position 2 = Part C Infant/Toddler Position 3 = Community Preschool or Center Position 4 = Other District Sponsored Preschools Allowable values in each position: 0 = No 1 = Yes
Residence of Homeless Student while Homeless	1	K12-Student- Homeless	Student.KS > Other Info	Homeless	K12-Student- Homeless	A/N	
ESOL/Bilingual Program Entry Date	10	K12-ProgramInfo- ELLHistory- EntryDate	Student Programs > English Language Learners (ELL) > ELL History	Date	N/A	Date	This field is blank if the student is not an ESOL or ESOL eligible student. See Reference # D44, ESOL Bilingual Student Contact Minutes. Format: mm/dd/yyyy
First Entry Date into a School in the United States	10	K12-Student- UsEntryDateSchool	Student.KS > Other Info	US School Entry Date	N/A	Date	If this field is blank, default to the District Entry Date. Format: mm/dd/yyyy
First Language	2	K12-ProgramInfo- ELL-LanguageFirst Learn	Student Programs > English Language Learners (ELL) > ELL	First Learned	K12-Program Info-ELL- Program Code	A/N	If this field is blank, default this field to English.
ESOL/Bilingual Program Participation Code	1	K12-ProgramInfo- ELLHistory- PROGRAM_CODE	Student Programs > English Language Learners (ELL) > ELL	Program	K12-Program Info-ELL- Language FirstLearn	A/N	Set up Program Codes with valid values in AltCode 3; if blank, extract the Blank value
Title I Participation	1	K12-ProgramIno- StudentNeedsProgra m-ProgramCode = T1	Student Needs > Needs	Needs	K12-Program Info-Student ProgramGrid- Needs	A/N	Program code must equal T1
	Gifted Student Code Qualified for 504 Early Childhood Program Participation Residence of Homeless Student while Homeless ESOL/Bilingual Program Entry Date into a School in the United States First Language ESOL/Bilingual Program Participation Code Title I	Gifted Student Code Qualified for 504 Early Childhood Program Participation Residence of Homeless Student while Homeless ESOL/Bilingual Program Entry Date into a School in the United States First Language 2 ESOL/Bilingual Program Participation Code Title I 1	Gifted Student Code Gifted Student Code Gifted Student Code If K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCode e equals GI extract GI for this field. Otherwise, extract the value entered in K12-ProgramInfo-StudentGATE-GateCode. If there is no GATE record for the student, a blank value is extracted. Qualified for 504 Cualified for 504 Cualified for 504 Early Childhood Program Participation Residence of Homeless Student while Homeless Student while Homeless ESOL/Bilingual Program Entry Date First Entry Date into a School in the United States First Language First Language ESOL/Bilingual Program Participation ESOL/Bilingual Program Participation ESOL/Bilingual Program Participation ESOL/Bilingual Program Participation Code Title I Participation Title	Coffed Student Code Code If K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCode equals Gl extract Gl for this field. Otherwise, extract the value entered in K12-ProgramInfo-StudentEnrollment Activity-Access504 Early Childhood Program Activity-Access504 Early Childhood Program Participation Program Code Student While Homeless CSOL/Bilingual Program Entry Date Into a School in the United States First Language 2	Screen Field Name Screen Field Name Screen Field Name	Screen	Site Site

Ref No	Data Element	Ma x Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D44	Title I Supplemental Educational Services (SES)	1	K12-ProgramInfo- KS-StudentNeeds Program- ProgramCode = T1 and K12- EnrollmentInfo- StudentSchoolYear- SrUserCheck01 = 1 (Yes)	Student Needs > Needs Student Needs > State	Applied to Title I Service	N/A	A/N	Use Applied to Title I Service check box to determine If student is eligible for T1 Services. Search Student Needs for Student Enrolled in T1 Program and extract the value in Program Level field; default to Code if State Code value is blank. If the Applied to Title I Service check box is selected, and the student is not enrolled in another Title I program, extract value 8 – Applied for Title I SES but did not receive services.
D45	Title I SES Hours Participated	1	K12-EnrollmentInfo- StudentSchoolYear- SRUserDD01	Student Needs > State	Ses Hours Participated	K12- Enrollment- SRUserDD01	N	This field must contain a non-blank value if D48 – Title I Supplemental Educations Services (SES) is equal to a value other than 8.
D46	Title I SES Provider	18	K12-EnrollmentInfo- StudentSchoolYear- TitleISESProvider	Student Needs > State	Ses Providers	N/A	Z	Valid values 1 = Achievia Tutoring 2 = ATS Education Consulting Project 3 = Bluestem Learning, LLC 4 = Club Z! Inc. 5 = HUDDLE Learning, Inc. 6 = Jefferson Learning, LLC 7 = Communities in Schools of KCK/Wyandotte County 8 = Other 9 = Educate Online Learning 10 = Carver Learning Systems 11 = Catapult Learning 12 = Abacus In-Home Tutoring, Inc 13 = Able Tutoring 14 = Ace It! Tutoring by Sylvan 15 = Keep Hope Alive 16 = USD 453 Leavenworth 17 = USD 500 KCK Kidzone Before and After School & Summer Program 18 = USD 609 Southeast Kansas Educational Service Center Allowable values in each position: 0 = No 1 = Yes

Ref No	Data Element	Ma x Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D53	Served with At- Risk Funds	1	K12-KS-StudentKS- ServedWithAtRisk Funds	Student.KS > State	Served With At Risk Funds	K12-KS- StudentKS- ServedWithAt RiskFunds	A/N	
D55	Immigrant Student	1	Calculate based on K12-Student-ImmigrationDate and Student NEEDS-Enrolled in Title III program If Immigration Date is not populated, extract a Blank value. If Immigration date is populated and Student Needs equals Title III then extract a value of 1. If Immigration date is populated and Student Needs observed and Student Needs does not equal Title III then extract value of 2	Student.KS > Other Info	Immigration Date	N/A	A/N	District needs to identify Title III program on the StudentPrograms-Setup- Needs/Program Definition Screen. The state code must equal T3.
D56	Country of Birth	30	K12Student- BirthCountry	Student.KS > Demographics	Birth Country	K12-Student- BirthCountry	A/N	
D57	Refugee Status	1	K12-Student- Refugee	Student.KS > Other Info	Refugee	N/A	A/N	
D58	Neglected Student	1	K12-KS-Student- NeglectedStudent	Student.KS > State	Neglected Student	K12-KS- StudentKS- Neglected Student	A/N	
D89	User Field 1	500	N/A	N/A	N/A	N/A	A/N	Optional field available to the data extractor. This field may contain any data (except the delimiter character defined in the header record). The field must exist in this extract file.
D90	User Field 2	500	N/A	N/A	N/A	N/A	A/N	Optional field available to the data extractor. This field may contain any data (except the delimiter character defined in the header record). The field must exist in this extract file.
D91	User Field 3	500	N/A	N/A	N/A	N/A	A/N	Optional field available to the data extractor. This field may contain any data (except the delimiter character defined in the header record). The field must exist in this extract file.

EXIT – Exit Collection

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D1	Record Type	4	N/A	KIDS Collection	Record Type	N/A	A/N	If the Funding School field is blank, the State CTDS Code is extracted. For ENRL records, 0003 should be used for Funding School if the student attends a non-accredited Juvenile Correctional Facility. For ENRL, TITL, and MILT records if the D2: AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office
D2	AYP/QPA School Number	4	K12-EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD01 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization > School	AYP/QPA School Identifier Or State CTDS Code	K12-Enrollment- SrUserDD01	A/N	If the AYP/QPA School Number field is blank, the State CTDS Code is extracted.
D3	Residence District Identifier	5	K12-EnrollmentInfo- StudentEnrollment Activity-Districtof ResidenceDD Override if blank K12-Setup- DistrictSetup- DistrictNumber	Student.KS > Enrollment Or Organization > District	District of Residence Or District Number	K12-Enrollment- Districtof ResidenceDD	A/N	
D4	Legal Last Name	60	K12-Student- LastName	Student.KS > Demographics	Last Name	N/A	A/N	
D5	Legal First Name	60	K12-Student- FirstName	Student.KS > Demographics	First Name	N/A	A/N	
D6	Legal Middle Name	60	K12-Student- MiddleName	Student.KS > Demographics	Middle Name	N/A	A/N	
D7	Generation Code	10	K12-Student-Suffix	Student.KS > Demographics	Suffix	N/A	A/N	
D8	Gender	1	K12-Student-Gender	Student.KS > Demographics	Gender	K12-Student_ Gender	A/N	
D9	Date of Birth	10	K12-Student- BirthDate	Student.KS > Demographics	Birth Date	K12-Student_ BirthDate	Date	mm/dd/yyyy
D10	Current Grade Level	2	K12-EnrollmentInfo- StudentEnrollment Activity-Grade	Student.KS > Enrollment	Grade	K12-Enrollment- Grade	A/N	
D11	Local Student Number	10	K12-Student- SisNumber	Student.KS > Demographics	Perm ID	N/A	A/N	
D12	Hispanic Ethnicity	1	K12-Student- HispanicIndicator	Student.KS > Demographics	Hispanic/ Latino	N/A	A/N	
D13	State Student Identifier	10	k12-Student- StateStudentNumber	Student.KS > Demographics	SAIS ID	N/A	N	

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D14	Current School Year	4	Calculated	KIDS Collection	N/A	N/A	YYYY	Calculated based on Start/End Dates entered on the Report Interface
D15	Funding School	4	K12-EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD02 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization > School	Funding School Or State CTDS Code	K12. Enrollment- SrUserDD02	A/N	If the Funding School field is blank, the State CTDS Code is extracted. For ENRL records, 0003 should be used for Funding School if the student attends a non-accredited Juvenile Correctional Facility. For ENRL, TITL, and MILT records if the D2: AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office.
D16	Attendance School/ Program Identifier	4	K12-KS- EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD03 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization > School	Attendance School Or State CTDS Code	K12. Enrollment- SrUserDD03	A/N	If the Attendance School field is blank, the State CTDS Code is extracted. For TEST records, this is the location where the student is to take the state assessments. For TEST, EXIT, and EOYA records, if the D2: AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office within the submitting district.
D18	School Entry Date	10	K12-EnrollmentInfo- StudentSchoolYear- EnterDate Or If blank, default to the District Entry Date	Student.KS > Enrollment History	Enter Date	N/A	Date	If the student's Enter Date field is blank, the District Entry Date is extracted Format: mm/dd/yyyy
D19	District Entry Date	10	Calculated based on EnterCode: K12-Student- OriginalEnterDate or K12-EnrollmentInfo- StudentEnrollment- EnterDate	Student.KS > Other Info	Original Enter Date	N/A	Date	Format: mm/dd/yyyy
D20	State Entry Date	10	K12-KS-Student- OriginalStateEntry Date Or If blank, default to the District Entry Date	Student.KS > Other Info	Original State Enter Date	N/A	Date	Format: mm/dd/yyyy

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D6	Exit/Withdrawal Date	10	K12-Student GraduationDate if not blank and on or before the As of Date Or K12-EnrollmentInfo- StudentEnrollment- LeaveDate if not blank or on or before the leave date	Or	Graduation Date Or Leave Date	N/A	Date	The Graduation Date is extracted if it is not blank and on or before the As of Date. If the Graduation Date does not meet these criteria, the student's Leave Date is extracted, if not blank or on or before the leave date. Format: mm/dd/yyyy
D27	Exit/Withdrawal Type	2	K12-EnrollmentInfo- StudentSchoolYear- LeaveCode or K12-KS-Student- GraduationStatus	Student.KS > Enrollment Or Student.KS > Other Info	Leave Code or Graduation Status	K12-Enrollment- LeaveCode Or K12-Student- Graduation Status	N	The Graduation Status is extracted if it is not blank; otherwise the student's Leave Code is extracted.
D29	Post-Graduation Plans	1	K12-Student- PostSecondary	Student.KS > Other Info	Post Secondary	K12-Student- PostSecondary	N	
D30	Comprehensive Race	5	K12-Revelation- RevPerson Secondary Ethnic-EthnicCode	Student.KS > Demographics	Race	N/A	Z	Select each Race check box that applies to the student. When the extract process is run, the following values are extracted and concatenated to create a 5-digit Comprehensive Race code: 0 = No (the check box is blank) 1 = Yes (the check box is selected) The positions are as follows: Position 5-White Position 4-Native Hawaiian or Other Pacific Islander Position 3-Blank or African American Position 1-American Indian or Alaska Native Example: The code assigned to a student identified as Asian and Black: 00110.
D31	Eligibility for National School Lunch Program	1	K12-ProgramInfo- StudentFRMHistory – FrmCode	Student Programs > Free and Reduced Meals	Frm Code	K12- ProgramInfo- FrmCode	A/N	

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D32	Primary Disability Code	2	K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCode or If K12-SpecialEd-StudentSpecialEd-StudentSpecialEd-StudentSpecialEd-PrimaryDisabilityCode is blank, extract K12-ProgramInfo-KS-KANServData-PrimaryDisability If K12-ProgramInfo-KS-KANServData-PrimaryDisability is blank, extract K12-ProgramInfo-SpecialEdStudent Services-Services when the Primary Need check box is selected	Synergy SE > Student > Student (Demographics) If blank, Student Program > Special Ed Student Services.KS(Service s) If blank, Student Program > Special Ed Student Services.KS (Disabilities)	Primary Discipline If blank, Need with Primary Need check box selected	K12.Special Ed. DISABILITY_C ODE	A/N	If the K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCode field value equals GI, a blank value is extracted for this field.
D33	Gifted Student Code	2	If K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCod e equals GI extract GI for this field. If the K12-SpecialEd-StudentSpecialEd-StudentSpecialEd-PrimaryDisabilityCod e is not equal to "GI", check the K12-ProgramInfo-StudentGATE-GateCode. If the GATE Code is equal to "GI", extract that value. If there is no GATE record for the student, a blank value is extracted.	Synergy SE > Student > Student (Demographics) If blank, Student Programs > Student GATE, if the GATE code equals "GI".	Primary Or Gate Code	N/A	A/N	GateCode Equals GI- Giftedness
D37	ESOL/Bilingual Program Entry Date	10	K12-ProgramInfo- ELLHistory- EntryDate	Student Programs > English Language Learners (ELL) > ELL History	Date	N/A	Date	This field is blank if the student is not an ESOL or ESOL eligible student. See Reference # D44, ESOL Bilingual Student Contact Minutes. Format: mm/dd/yyyy
D38	First Entry Date into a School in the United States	10	K12-Student- UsEntryDateSchool	Student.KS > Other Info	US School Entry Date	N/A	Date	If this field is blank, default to the District Entry Date. Format: mm/dd/yyyy
D39	First Language	2	K12-ProgramInfo- ELL- LanguageFirstLearn	Student Programs > English Language Learners (ELL) > ELL	First Learned	K12-Program Info-ELL- Program Code	A/N	If this field is blank, default this field to English.

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D40	ESOL/Bilingual Program Participation Code	1	K12-ProgramInfo- ELLHistory- PROGRAM_CODE	Student Programs > English Language Learners (ELL) > ELL	Program	K12-Program Info-ELL- Language FirstLearn	A/N	Set up Program Codes with valid values in AltCode 2; if blank, extract the Blank value
D89	User Field 1	500	N/A	N/A	N/A	N/A	A/N	Optional field available to the data extractor. This field may contain any data (except the delimiter character defined in the header record). The field must exist in this extract file.
D90	User Field 2	500	N/A	N/A	N/A	N/A	A/N	Optional field available to the data extractor. This field may contain any data (except the delimiter character defined in the header record). The field must exist in this extract file.
D91	User Field 3	500	N/A	N/A	N/A	N/A	A/N	Optional field available to the data extractor. This field may contain any data (except the delimiter character defined in the header record). The field must exist in this extract file.

MILT - Military and Virtual Student Collection

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D1	Record Type	4	N/A	KIDS Collection	Record Type	N/A	A/N	If the Funding School field is blank, the State CTDS Code is extracted. For ENRL records, 0003 should be used for Funding School if the student attends a non-accredited Juvenile Correctional Facility. For ENRL, TITL, and MILT records if the D2: AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office
D2	AYP/QPA School Number	4	K12-EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD01 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization > School	AYP/QPA School Identifier Or State CTDS Code	K12- Enrollment- SrUserDD01	A/N	If the AYP/QPA School Number field is blank, the State CTDS Code is extracted.
D3	Residence District Identifier	5	K12-EnrollmentInfo- StudentEnrollment Activity-Districtof ResidenceDD Override if blank K12-Setup- DistrictSetup- DistrictNumber	Student.KS > Enrollment Or Organization > District	District of Residence Or District Number	K12- Enrollment- Districtof ResidenceDD	A/N	
D4	Legal Last Name	60	K12-Student- LastName	Student.KS > Demographics	Last Name	N/A	A/N	
D5	Legal First Name	60	K12-Student- FirstName	Student.KS > Demographics	First Name	N/A	A/N	
D6	Legal Middle Name	60	K12-Student- MiddleName	Student.KS > Demographics	Middle Name	N/A	A/N	
D7	Generation Code	10	K12-Student-Suffix	Student.KS > Demographics	Suffix	N/A	A/N	
D8	Gender	1	K12-Student-Gender	Student.KS > Demographics	Gender	K12-Student_ Gender	A/N	
D9	Date of Birth	10	K12-Student- BirthDate	Student.KS > Demographics	Birth Date	K12-Student_ BirthDate	Date	mm/dd/yyyy
D10	Current Grade Level	2	K12-EnrollmentInfo- StudentEnrollment Activity-Grade	Student.KS > Enrollment	Grade	K12- Enrollment- Grade	A/N	
D11	Local Student Number	10	K12-Student- SisNumber	Student.KS > Demographics	Perm ID	N/A	A/N	
D12	Hispanic Ethnicity	1	K12-Student- HispanicIndicator	Student.KS > Demographics	Hispanic/ Latino	N/A	A/N	
D13	State Student Identifier	10	k12-Student- StateStudentNumber	Student.KS > Demographics	SAIS ID	N/A	N	

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D14	Current School Year	4	Calculated	KIDS Collection	N/A	N/A	YYYY	Calculated based on Start/End Dates entered on the Report Interface
D15	Funding School	4	K12-EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD02 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization > School	Funding School Or State CTDS Code	K12. Enrollment- SrUserDD02	A/N	If the Funding School field is blank, the State CTDS Code is extracted. For ENRL records, 0003 should be used for Funding School if the student attends a non-accredited Juvenile Correctional Facility. For ENRL, TITL, and MILT records if the D2: AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office.
D16	Attendance School/ Program Identifier	4	K12-KS- EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD03 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization > School	Attendance School Or State CTDS Code	K12. Enrollment- SrUserDD03	A/N	If the Attendance School field is blank, the State CTDS Code is extracted. For TEST records, this is the location where the student is to take the state assessments. For TEST, EXIT, and EOYA records, if the D2: AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office within the submitting district.
D17	Virtual Education Student	1	K12-KS-StudentKS- VirtualEducation Student	Student.KS > State	Virtual Education Student	K12-KS- StudentKS- Virtual Education Student	N	
D18	School Entry Date	10	K12-EnrollmentInfo- StudentSchoolYear- EnterDate Or If blank, default to the District Entry Date	Student.KS > Enrollment History	Enter Date	N/A	Date	If the student's Enter Date field is blank, the District Entry Date is extracted Format: mm/dd/yyyy
D19	District Entry Date	10	Calculated based on EnterCode: K12-Student- OriginalEnterDate or K12-EnrollmentInfo- StudentEnrollment- EnterDate	Student.KS > Other Info	Original Enter Date	N/A	Date	Format: mm/dd/yyyy
D20	State Entry Date	10	K12-KS-Student- OriginalStateEntry Date Or If blank, default to the District Entry Date	Student.KS > Other Info	Original State Enter Date	N/A	Date	Format: mm/dd/yyyy

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D24	Minutes Enrolled	3	K12-KS-Student- MinutesEnrolled as an override to a calculation	Student.KS > State	Minutes Enrolled	N/A	N	Two values; one for the September submission and another for the February submission
D25	Concurrent High School Enrollment	1	K12-EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD04	Student.KS > Enrollment	Concurrent High School Enrollment	K12- Enrollment- SrEnrUser DD04	N	
D30	Comprehensive	5	K12-Revelation- RevPerson Secondary Ethnic-EthnicCode	Student.KS > Demographics	Race	N/A	N	Select each Race check box that applies to the student. When the extract process is run, the following values are extracted and concatenated to create a 5-digit Comprehensive Race code: 0 = No (the check box is blank) 1 = Yes (the check box is selected) The positions are as follows: Position 5-White Position 4-Native Hawaiian or Other Pacific Islander Position 3-Blank or African American Position 1-American Indian or Alaska Native Example: The code assigned to a student identified as Asian and Black: 00110.
D31	Eligibility for National School Lunch Program	1	K12-ProgramInfo- StudentFRMHistory – FrmCode	Student Programs > Free and Reduced Meals	Frm Code	K12- ProgramInfo- FrmCode	A/N	

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D32	Primary Disability Code	2	K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCod e or If K12-SpecialEd-StudentSpecialEd-StudentSpecialEd-StudentSpecialEd-PrimaryDisabilityCod e is blank, extract K12-ProgramInfo-KS-KANServData-PrimaryDisability If K12-ProgramInfo-KS-KANServData-PrimaryDisability is blank, extract K12-ProgramInfo-SpecialEdStudent Services-Services when the Primary Need check box is selected	Synergy SE > Student > Student (Demographics) If blank, Student Program > Special Ed Student Services.KS(Service s) If blank, Student Program > Special Ed Student Services.KS (Disabilities)	Primary Discipline If blank, Need with Primary Need check box selected	K12.Special Ed. DISABILITY_ CODE	A/N	If the K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCode field value equals GI, a blank value is extracted for this field.
D33	Gifted Student Code	2	If K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCod e equals GI extract GI for this field. If the K12-SpecialEd-StudentSpecialEd-StudentSpecialEd-PrimaryDisabilityCod e is not equal to "GI", check the K12-ProgramInfo-StudentGATE-GateCode. If the GATE Code is equal to "GI", extract that value. If there is no GATE record for the student, a blank value is extracted.	Synergy SE > Student > Student (Demographics) If blank, Student Programs > Student GATE, if the GATE code equals "GI".	Primary Or Gate Code	N/A	A/N	GateCode Equals GI- Giftedness
D37	ESOL/Bilingual Program Entry Date	10	K12-ProgramInfo- ELLHistory- EntryDate	Student Programs > English Language Learners (ELL) > ELL History	Date	N/A	Date	This field is blank if the student is not an ESOL or ESOL eligible student. See Reference # D44, ESOL Bilingual Student Contact Minutes. Format: mm/dd/yyyy
D38	First Entry Date into a School in the United States	10	K12-Student- UsEntryDateSchool	Student.KS > Other Info	US School Entry Date	N/A	Date	If this field is blank, default to the District Entry Date. Format: mm/dd/yyyy
D39	First Language	2	K12-ProgramInfo- ELL-LanguageFirst Learn	Student Programs > English Language Learners (ELL) > ELL	First Learned	K12-Program Info-ELL- Program Code	A/N	If this field is blank, default this field to English.

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D40	ESOL/Bilingual Program Participation Code	1	K12-ProgramInfo- ELLHistory- PROGRAM_CODE	Student Programs > English Language Learners (ELL) > ELL	Program	K12-Program Info-ELL- Language FirstLearn	A/N	Set up Program Codes with valid values in AltCode 2; if blank, extract the Blank value
D41	ESOL Bilingual Student Contact Minutes	3	K12-KS-Student- ESOLContact Minutes	Student.KS > State	September ESOL Minutes Enrolled February ESOL Minutes Enrolled	N/A	N	Two values, one for September and one for February. If the February value is blank, default to the September value.
D47	Miles Transported	4	K12-KS-StudentKS- TransportationMiles1 and K12-KS-StudentKS- TransportationMiles2 (1=Sept, 2=Feb)	Student.KS > State	Transportation Miles for September Transportation Miles for February	N/A	N	
D48	Transportation FTE	3	K12-KS-StudentKS- TransportationFTE1 and K12-KS-StudentKS- TransportationFTE2 (1=Sept, 2=Feb)	Student.KS > State	Transportation FTE for September Transportation FTE for February	N/A	N	
D49	Student's Transportation Street Address	30	K12-KS-StudentKS- TransportationAddre ss1 and TransportationAddre ss2 (1=Sept, 2=Feb)	Student.KS > State	Transportation Address for September Transportation Address for February	N/A	A/N	Default to Student Address if Blank. This field is optional.
D50	Student's Transportation City	20	K12-KS-StudentKS- TransportationCity1 and TransportationCity2 (1=Sept, 2=Feb)	Student.KS > State	Transportation City for September Transportation City for February	N/A	A/N	This field is optional.
D51	Student's Transportation Zip Code	10	K12-KS-StudentKS- TransportationZip51 and TransportationZip52 (1=Sept, 2=Feb)	Student.KS > State	Transportation Zip Code for September Transportation Zip Code for February	N/A	N	This field is optional. Format: 99999-9999
D52	Non-Resident Transportation (10 Mile Law)	1	K12-KS-StudentKS- TenMileLaw	Student.KS > State	Ten Mile Law	N/A	A/N	
D54	Child of Military Family	1	K12- ParentGuardianInfo- Parent- UniformedMilitary	Parent > Demographics	Uniformed Military	N/A	A/N	Any parent/guardian record.
D89	User Field 1	500	N/A	N/A	N/A	N/A	A/N	Optional field available to the data extractor. This field may contain any data (except the delimiter character defined in the header record). The field must exist in this extract file.
D90	User Field 2	500	N/A	N/A	N/A	N/A	A/N	Optional field available to the data extractor. This field may contain any data (except the delimiter character defined in the header record). The field must exist in this extract file.

Ref No	Data Element	Max Len	BO Name	, ,,	Synergy SIS Field Name	Lookup Table	Format	Notes
091	User Field 3	500	N/A	N/A	N/A	N/A		Optional field available to the data extractor. This field may contain any data (except the delimiter character defined in the header record). The field must exist in this extract file.

QERY Collection

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D1	Record Type	4	N/A	KIDS Collection	Record Type	N/A	A/N	If the Funding School field is blank, the State CTDS Code is extracted. For ENRL records, 0003 should be used for Funding School if the student attends a non-accredited Juvenile Correctional Facility. For ENRL, TITL, and MILT records if the D2: AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office
D2	AYP/QPA School Number	4	K12-EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD01 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization > School	AYP/QPA School Identifier Or State CTDS Code	K12- Enrollment- SrUserDD01	A/N	If the AYP/QPA School Number field is blank, the State CTDS Code is extracted.
D3	Residence District Identifier	5	K12-EnrollmentInfo- StudentEnrollment Activity-Districtof ResidenceDD Override if blank K12-Setup- DistrictSetup- DistrictNumber	Student.KS > Enrollment Or Organization > District	District of Residence Or District Number	K12- Enrollment- Districtof ResidenceDD	A/N	
D4	Legal Last Name	60	K12-Student- LastName	Student.KS > Demographics	Last Name	N/A	A/N	
D5	Legal First Name	60	K12-Student- FirstName	Student.KS > Demographics	First Name	N/A	A/N	
D6	Legal Middle Name	60	K12-Student- MiddleName	Student.KS > Demographics	Middle Name	N/A	A/N	
D7	Generation Code	10	K12-Student-Suffix	Student.KS > Demographics	Suffix	N/A	A/N	
D8	Gender	1	K12-Student-Gender	Student.KS > Demographics	Gender	K12-Student_ Gender	A/N	

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D9	Date of Birth	10	K12-Student- BirthDate	Student.KS > Demographics	Birth Date	K12-Student_ BirthDate	Date	mm/dd/yyyy
D10	Current Grade Level	2	K12-EnrollmentInfo- StudentEnrollment Activity-Grade	Student.KS > Enrollment	Grade	K12- Enrollment- Grade	A/N	
D11	Local Student Number	10	K12-Student- SisNumber	Student.KS > Demographics	Perm ID	N/A	A/N	
D12	Hispanic Ethnicity	1	K12-Student- HispanicIndicator	Student.KS > Demographics	Hispanic/ Latino	N/A	A/N	
D13	State Student Identifier	10	k12-Student- StateStudentNumber	Student.KS > Demographics	SAIS ID	N/A	N	
D14	Current School Year	4	Calculated	KIDS Collection	N/A	N/A	YYYY	Calculated based on Start/End Dates entered on the Report Interface
D15	Funding School	4	K12-EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD02 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization > School	Funding School Or State CTDS Code	K12. Enrollment- SrUserDD02	A/N	If the Funding School field is blank, the State CTDS Code is extracted. For ENRL records, 0003 should be used for Funding School if the student attends a non-accredited Juvenile Correctional Facility. For ENRL, TITL, and MILT records if the D2: AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office.
D16	Attendance School/ Program Identifier	4	K12-KS- EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD03 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization > School	Attendance School Or State CTDS Code	K12. Enrollment- SrUserDD03	A/N	If the Attendance School field is blank, the State CTDS Code is extracted. For TEST records, this is the location where the student is to take the state assessments. For TEST, EXIT, and EOYA records, if the D2: AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office within the submitting district.

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D30	Comprehensiv e Race	5	K12-Revelation- RevPerson Secondary Ethnic-EthnicCode	Student.KS > Demographics	Race	N/A	N	Select each Race check box that applies to the student. When the extract process is run, the following values are extracted and concatenated to create a 5-digit Comprehensive Race code:
								0 = No (the check box is blank) 1 = Yes (the check box is selected)
								The positions are as follows:
								Position 5-White Position 4-Native Hawaiian or Other Pacific Islander Position 3-Blank or African American Position 2-Asian Position 1-American Indian or Alaska Native
								Example: The code assigned to a student identified as Asian and Black: 00110.
D89	User Field 1	500	N/A	N/A	N/A	N/A	A/N	Optional field available to the data extractor. This field may contain any data (except the delimiter character defined in the header record). The field must exist in this extract file.
D90	User Field 2	500	N/A	N/A	N/A	N/A	A/N	Optional field available to the data extractor. This field may contain any data (except the delimiter character defined in the header record). The field must exist in this extract file.
D91	User Field 3	500	N/A	N/A	N/A	N/A	A/N	Optional field available to the data extractor. This field may contain any data (except the delimiter character defined in the header record). The field must exist in this extract file.

TEST Collection

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D1	Record Type	4	N/A	KIDS Collection	Record Type	N/A	A/N	If the Funding School field is blank, the State CTDS Code is extracted. For ENRL records, 0003 should be used for Funding School if the student attends a non-accredited Juvenile Correctional Facility. For ENRL, TITL, and MILT records if the D2: AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office
D2	AYP/QPA School Number	4	K12-EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD01 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization > School	AYP/QPA School Identifier Or State CTDS Code	K12- Enrollment- SrUserDD01	A/N	If the AYP/QPA School Number field is blank, the State CTDS Code is extracted.
D3	Residence District Identifier	5	K12-EnrollmentInfo- StudentEnrollment Activity-Districtof ResidenceDD Override if blank K12-Setup- DistrictSetup- DistrictNumber	Student.KS > Enrollment Or Organization > District	District of Residence Or District Number	K12- Enrollment- Districtof ResidenceDD	A/N	
D4	Legal Last Name	60	K12-Student- LastName	Student.KS > Demographics	Last Name	N/A	A/N	
D5	Legal First Name	60	K12-Student- FirstName	Student.KS > Demographics	First Name	N/A	A/N	
D6	Legal Middle Name	60	K12-Student- MiddleName	Student.KS > Demographics	Middle Name	N/A	A/N	
D7	Generation Code	10	K12-Student-Suffix	Student.KS > Demographics	Suffix	N/A	A/N	
D8	Gender	1	K12-Student- Gender	Student.KS > Demographics	Gender	K12-Student_ Gender	A/N	
D9	Date of Birth	10	K12-Student- BirthDate	Student.KS > Demographics	Birth Date	K12-Student_ BirthDate	Date	mm/dd/yyyy
D10	Current Grade Level	2	K12-EnrollmentInfo- StudentEnrollment Activity-Grade	Student.KS > Enrollment	Grade	K12- Enrollment- Grade	A/N	
D11	Local Student Number	10	K12-Student- SisNumber	Student.KS > Demographics	Perm ID	N/A	A/N	
D12	Hispanic Ethnicity	1	K12-Student- HispanicIndicator	Student.KS > Demographics	Hispanic/ Latino	N/A	A/N	

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D13	State Student Identifier	10	k12-Student- StateStudentNumbe r	Student.KS > Demographics	SAIS ID	N/A	N	
D14	Current School Year	4	Calculated	KIDS Collection	N/A	N/A	YYYY	Calculated based on Start/End Dates entered on the Report Interface
D15	Funding School	4	K12-EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD02 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization > School	Funding School Or State CTDS Code	K12. Enrollment- SrUserDD02	A/N	If the Funding School field is blank, the State CTDS Code is extracted. For ENRL records, 0003 should be used for Funding School if the student attends a non-accredited Juvenile Correctional Facility. For ENRL, TITL, and MILT records if the D2: AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office.
D16	Attendance School/ Program Identifier	4	K12-KS- EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD03 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization > School	Attendance School Or State CTDS Code	K12. Enrollment- SrUserDD03	A/N	If the Attendance School field is blank, the State CTDS Code is extracted. For TEST records, this is the location where the student is to take the state assessments. For TEST, EXIT, and EOYA records, if the D2: AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office within the submitting district.
D18	School Entry Date	10	K12-EnrollmentInfo- StudentSchoolYear- EnterDate Or If blank, default to the District Entry Date	Student.KS > Enrollment History	Enter Date	N/A	Date	If the student's Enter Date field is blank, the District Entry Date is extracted Format: mm/dd/yyyy
D19	District Entry Date	10	Calculated based on EnterCode: K12-Student- OriginalEnterDate or K12-EnrollmentInfo- StudentEnrollment- EnterDate	Student.KS > Other Info	Original Enter Date	N/A	Date	Format: mm/dd/yyyy
D20	State Entry Date	10	K12-KS-Student- OriginalStateEntry Date Or If blank, default to the District Entry Date	Student.KS > Other Info	Original State Enter Date	N/A	Date	Format: mm/dd/yyyy

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D30	Comprehensive	5	K12-Revelation- RevPerson Secondary Ethnic-EthnicCode	Student.KS > Demographics	Race	N/A	N	Select each Race check box that applies to the student. When the extract process is run, the following values are extracted and concatenated to create a 5-digit Comprehensive Race code: 0 = No (the check box is blank) 1 = Yes (the check box is selected) The positions are as follows: Position 5-White Position 4-Native Hawaiian or Other Pacific Islander Position 3-Blank or African American Position 1-American Indian or Alaska Native Example: The code assigned to a student identified as Asian and Black: 00110.
D31	Eligibility for National School Lunch Program	1	K12-ProgramInfo- StudentFRMHistory – FrmCode	Student Programs > Free and Reduced Meals	Frm Code	K12- ProgramInfo- FrmCode	A/N	
D32	Primary Disability Code	2	K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCode or If K12-SpecialEd-StudentSpecialEd-StudentSpecialEd-PrimaryDisabilityCode is blank, extract K12-ProgramInfo-KS-KANServData-PrimaryDisability If K12-ProgramInfo-KS-KANServData-PrimaryDisability is blank, extract K12-ProgramInfo-SpecialEdStudent Services-Services when the Primary Need check box is selected	Synergy SE > Student > Student (Demographics) If blank, Student Program > Special Ed Student Services.KS(Services) If blank, Student Program > Special Ed Student Services.KS (Disabilities)	Primary Discipline If blank, Need with Primary Need check box selected	K12.Special Ed. DISABILITY_ CODE	A/N	If the K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCode field value equals GI, a blank value is extracted for this field.

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D33	Gifted Student Code	2	If K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCo de equals GI extract GI for this field. If the K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCo de is not equal to "GI", check the K12-ProgramInfo-StudentGATE-GateCode. If the GATE Code is equal to "GI", extract that value. If there is no GATE record for the student, a blank value is extracted.	Synergy SE > Student > Student (Demographics) If blank, Student Programs > Student GATE, if the GATE code equals "GI".	Primary Or Gate Code	N/A	A/N	GateCode Equals GI- Giftedness
D37	ESOL/Bilingual Program Entry Date	10	K12-ProgramInfo- ELLHistory- EntryDate	Student Programs > English Language Learners (ELL) > ELL History	Date	N/A	Date	This field is blank if the student is not an ESOL or ESOL eligible student. See Reference # D44, ESOL Bilingual Student Contact Minutes. Format: mm/dd/yyyy
D38	First Entry Date into a School in the United States	10	K12-Student- UsEntryDateSchool	Student.KS > Other Info	US School Entry Date	N/A	Date	If this field is blank, default to the District Entry Date. Format: mm/dd/yyyy
D39	First Language	2	K12-ProgramInfo- ELL-LanguageFirst Learn	Student Programs > English Language Learners (ELL) > ELL	First Learned	K12-Program Info-ELL- Program Code	A/N	If this field is blank, default this field to English.
D40	ESOL/Bilingual Program Participation Code	1	K12-ProgramInfo- ELLHistory- PROGRAM_CODE	Student Programs > English Language Learners (ELL) > ELL	Program	K12-Program Info-ELL- Language FirstLearn	A/N	Set up Program Codes with valid values in AltCode 2; if blank, extract the Blank value
D59	Math Grouping Indicator 1	50	K12- KS- Student.KS- MathGrpIndicator1	Student.KS > State	Math Group Indicator 1	N/A	A/N	
D60	Math Grouping Indicator 2	50	K12- KS- Student.KS MathGrpIndicator2	Student.KS > State	Math Group Indicator 2	N/A	A/N	
D61	Reading Grouping Indicator 1	50	K12- KS- Student.KS ReadingGrp Indicator1	Student.KS > State	Reading Group Indicator 1	N/A	A/N	
D62	Reading Grouping Indicator 2	50	K12- KS- Student.KS- ReadingGrp Indicator2	Student.KS > State	Reading Group Indicator 2	N/A	A/N	

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D63	K-8 Science Grouping Indicator 1	50	K12- KS- Student.KS- ScienceGrp Indicator1	Student.KS > State	Science Group Indicator 1	N/A	A/N	
D64	K-8 Science Grouping Indicator 2	50	K12- KS- Student.KS- ScienceGrp Indicator2	Student.KS > State	Science Group Indicator 2	N/A	A/N	
D65	High School Life Science Grouping Indicator 1	50	K12- KS- Student.KS- HsLifeSciGrp Indicator1	Student.KS > State	HS Life Science Group Indicator 1	N/A	A/N	
D66	High School Life Science Grouping Indicator 2	50	K12- KS- Student.KS- HsLifeSciGrp Indicator2	Student.KS > State	HS Life Science Group Indicator 2	N/A	A/N	
D67	High School Physical Science Grouping Indicator 1	50	K12- KS- Student.KS- HsPhySciGrp Indicator1	Student.KS > State	HS Physical Science Group Indicator 1	N/A	A/N	
D68	High School Physical Science Grouping Indicator 2	50	K12- KS- Student.KS- HsPhySciGrp Indicator1	Student.KS > State	HS Physical Science Group Indicator 2	N/A	A/N	
D69	K-8 History/ Gov Grouping Indicator 1	50	K12- KS- Student.KS- History/GovGrp Indicator1	Student.KS > State	History/Gov Group Indicator 1	N/A	A/N	
D70	K-8 History/ Gov Grouping Indicator 2	50	K12- KS- Student.KS- History/GovGrp Indicator2	Student.KS > State	History/Gov Group Indicator 2	N/A	A/N	
D71	High School History/Gov: World Focus Grouping Indicator 1	50	K12- KS- Student.KS- HistoryGovGrp Indicator1	Student.KS > State	History/Gov Group Indicator 1	N/A	A/N	
D72	High School History/Gov: World Focus Grouping Indicator 2	50	K12- KS- Student.KS- HistoryGovGrp Indicator2	Student.KS > State	History/Gov Group Indicator 2	N/A	A/N	
D73	High School History/Gov: U.S. Focus Grouping Indicator 1	50	K12- KS- Student.KS- HsHisgovUSGrp Indicator1	Student.KS > State	History/Gov Group Indicator 1	N/A	A/N	
D74	High School History/Gov: U.S. Focus Grouping Indicator 2	50	K12- KS- Student.KS- HsHisgovUSGrp Indicator2	Student.KS > State	History/Gov Group Indicator 2	N/A	A/N	

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D75	Writing Grouping Indicator 1	50	K12- KS- Student.KS- WritingGrpIndicator 1	Student.KS > State	Writing Group Indicator 1	N/A	A/N	
D76	Writing Grouping Indicator 2	50	K12- KS- Student.KS- WritingGrpIndicator 2	Student.KS > State	Writing Group Indicator 2	N/A	A/N	
D77	KELPA Grouping Indicator 1	50	K12- KS- Student.KS- KelpaGrpIndicator1	Student.KS > State	KELPA Group Indicator 1	N/A	A/N	
D78	KELPA Grouping Indicator 2	50	K12- KS- Student.KS- KelpaGrpIndicator2	Student.KS > State	KELPA Group Indicator 2	N/A	A/N	
D79	State Mathematics Assessment	1	K12-EnrollmentInfo-StudentSchoolYear-SRUserDD02 If K12- EnrollmentInfo-StudentSchoolYear-SRUserDD02 is blank, extract K12-Setup-KS-Assessment Detail-Method when K12-Setup-KS-Assessment Detail-Method is blank, extract K12-Setup-KS-District Assessment Detail-Method when K12-Setup-KS-District Assessment Detail-Method when K12-Setup-KS-DistrictAssessment Detail-Method when K12-Setup-KS-DistrictAssessment Def-TestType = Math	Student.KS > State Or Setup > State Requirements Or Setup > District State Requirements	Math Or Assessment Method when Assessment Test Type = Math	K12- Enrollment- SRUserDD02	A/N	

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D80	State Reading Assessment	1	K12-EnrollmentInfo-StudentSchoolYear-SRUserDD03 If K12-EnrollmentInfo-StudentSchoolYear-SRUserDD02 is blank, extract K12-Setup-KS-Assessment Detail-Method when K12-Setup-KS-Assessment Detail-Method is blank, extract K12-Setup-KS-District Assessment Detail-Method when K12-Setup-KS-District Assessment Detail-Method when K12-Setup-KS-DistrictAssessment Detail-Method when K12-Setup-KS-DistrictAssessment Detail-Method when K12-Setup-KS-DistrictAssessment Def-TestType = Reading	Student.KS > State Or Setup > State Requirements Or Setup > District State Requirements	Math Or Assessment Method when Assessment Test Type = Reading	K12- Enrollment- SRUserDD03	A/N	
D81	K-8 State Science Assessment	1	K12-EnrollmentInfo-StudentSchoolYear-SRUserDD04 If K12- EnrollmentInfo-StudentSchoolYear-SRUserDD02 is blank, extract K12-Setup-KS-Assessment Detail-Method when K12-Setup-KS-AssessmentDef-TestType = K-8 Science If K12-Setup-KS-Assessment Detail-Method is blank, extract K12-Setup-KS-District Assessment Detail-Method when K12-Setup-KS-DistrictAssessment Detail-Method when K12-Setup-KS-DistrictAssessment Def-TestType = K-8 Science	Student.KS > State Or Setup > State Requirements Or Setup > District State Requirements	K-8 Science Or Assessment Method when Assessment Test Type = K-8 Science	K12- Enrollment- SRUserDD04	A/N	

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D82	High School State Life Science Assessment	1	K12-EnrollmentInfo- StudentSchoolYear- SRUserDD05 If K12- EnrollmentInfo- StudentSchoolYear- SRUserDD02 is blank, extract K12- Setup-KS- Assessment Detail- Method when K12- Setup-KS- AssessmentDef- TestType = High School Life Science If K12-Setup-KS- Assessment Detail- Method is blank, extract K12-Setup- KS-District Assessment Detail- Method when K12- Setup-KS- DistrictAssessment Def-TestType = High School Life Science	Student.KS > State Or Setup > State Requirements Or Setup > District State Requirements	HS Life Science Or Assessment Method when Assessment Test Type = High School Life Science	K12- Enrollment- SRUserDD05	A/N	
D83	High School State Physical Science Assessment	1	K12-EnrollmentInfo-StudentSchoolYear-SRUserDD06 If K12- EnrollmentInfo-StudentSchoolYear-SRUserDD02 is blank, extract K12-Setup-KS-Assessment Detail-Method when K12-Setup-KS-AssessmentDef-TestType = High School Physical Science If K12-Setup-KS-Assessment Detail-Method is blank, extract K12-Setup-KS-District Assessment Detail-Method when K12-Setup-KS-DistrictAssessment Def-TestType = High School Physical Science	Student.KS > State Or Setup > State Requirements Or Setup > District State Requirements	HS Physical Science Or Assessment Method when Assessment Test Type = High School Physical Science	K12- Enrollment- SRUserDD06	A/N	

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D84	K-8 State History/Gov Assessment	1	K12-EnrollmentInfo-StudentSchoolYear-SRUserDD07 If K12-EnrollmentInfo-StudentSchoolYear-SRUserDD02 is blank, extract K12-Setup-KS-Assessment Detail-Method when K12-Setup-KS-Assessment Def-TestType = K-8 History/Gov If K12-Setup-KS-Assessment Detail-Method is blank, extract K12-Setup-KS-District Assessment Detail-Method when K12-Setup-KS-DistrictAssessment Def-TestType = K-8 History/Gov	Student.KS > State Or Setup > State Requirements Or Setup > District State Requirements	K-8 History/Gov Or Assessment Method when Assessment Test Type = K-8 History/Gov	K12- Enrollment- SRUserDD07	A/N	
D85	High School State History/Gov. Assessment: World Focus	1	K12-EnrollmentInfo-StudentSchoolYear-SRUserDD08 If K12- EnrollmentInfo-StudentSchoolYear-SRUserDD02 is blank, extract K12-Setup-KS-Assessment Detail-Method when K12-Setup-KS-AssessmentDef-TestType = High School History/Gov: World Focus If K12-Setup-KS-Assessment Detail-Method is blank, extract K12-Setup-KS-District Assessment Detail-Method when K12-Setup-KS-DistrictAssessment Def-TestType = High School History/Gov: World Focus	Student.KS > State Or Setup > State Requirements Or Setup > District State Requirements	HS History/Gov: World Focus Or Assessment Method when Assessment Test Type = High School History/Gov: World Focus	K12- Enrollment- SRUserDD08	A/N	

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D86	High School State History/Gov. Assessment: U.S. Focus	1	K12-EnrollmentInfo- StudentSchoolYear- SRUserDD09 If K12- EnrollmentInfo- StudentSchoolYear- SRUserDD02 is blank, extract K12- Setup-KS- Assessment Detail- Method when K12- Setup-KS- AssessmentDef- TestType = High School History/Gov: US Focus If K12-Setup-KS- Assessment Detail- Method is blank, extract K12-Setup- KS-District Assessment Detail- Method when K12- Setup-KS- DistrictAssessment Def-TestType = High School History/Gov: US Focus	Student.KS > State Or Setup > State Requirements Or Setup > District State Requirements	HS History/Gov: U.S. Focus Or Assessment Method when Assessment Test Type = High School History/Gov: US Focus	K12- Enrollment- SRUserDD09	A/N	
D87	State Writing Assessment	1	K12-EnrollmentInfo-StudentSchoolYear-SRUserDD010 If K12- EnrollmentInfo-StudentSchoolYear-SRUserDD02 is blank, extract K12-Setup-KS-Assessment Detail-Method when K12-Setup-KS-AssessmentDef-TestType = Writing If K12-Setup-KS-Assessment Detail-Method is blank, extract K12-Setup-KS-District Assessment Detail-Method when K12-Setup-KS-DistrictAssessment Detail-Method when K12-Setup-KS-DistrictAssessment Def-TestType = Writing	Student.KS > State Or Setup > State Requirements Or Setup > District State Requirements	Writing Or Assessment Method when Assessment Test Type = Writing	K12- Enrollment- SRUserDD10	A/N	

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D88	Kansas English Language Proficiency Assessment (KELPA)	1	K12-EnrollmentInfo-StudentSchoolYear-SRUserDD011 If K12- EnrollmentInfo-StudentSchoolYear-SRUserDD02 is blank, extract K12-Setup-KS-Assessment Detail-Method when K12-Setup-KS-Assessment Detail-Method is blank, extract K12-Setup-KS-District Assessment Detail-Method when K12-Setup-KS-District Assessment Detail-Method when K12-Setup-KS-DistrictAssessment Detail-Method when K12-Setup-KS-DistrictAssessment Def-TestType = KELPA	Student.KS > State Or Setup > State Requirements Or Setup > District State Requirements	KELPA Or Assessment Method when Assessment Test Type = KELPA	K12- Enrollment- SRUserDD11	A/N	
D89	User Field 1	500	N/A	N/A	N/A	N/A	A/N	Optional field available to the data extractor. This field may contain any data (except the delimiter character defined in the header record). The field must exist in this extract file.
90	User Field 2	500	N/A	N/A	N/A	N/A	A/N	Optional field available to the data extractor. This field may contain any data (except the delimiter character defined in the header record). The field must exist in this extract file.
D91	User Field 3	500	N/A	N/A	N/A	N/A	A/N	Optional field available to the data extractor. This field may contain any data (except the delimiter character defined in the header record). The field must exist in this extract file.

TITL - Title Allocation Collection

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D1	Record Type	4	N/A	KIDS Collection	Record Type	N/A	A/N	If the Funding School field is blank, the State CTDS Code is extracted. For ENRL records, 0003 should be used for Funding School if the student attends a non-accredited Juvenile Correctional Facility. For ENRL, TITL, and MILT records if the D2: AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office
D2	AYP/QPA School Number	4	K12-EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD01 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization > School	AYP/QPA School Identifier Or State CTDS Code	K12- Enrollment- SrUserDD01	A/N	If the AYP/QPA School Number field is blank, the State CTDS Code is extracted.
D3	Residence District Identifier	5	K12-EnrollmentInfo- StudentEnrollment Activity-Districtof ResidenceDD Override if blank K12-Setup- DistrictSetup- DistrictNumber	Student.KS > Enrollment Or Organization > District	District of Residence Or District Number	K12- Enrollment- Districtof ResidenceDD	A/N	
D4	Legal Last Name	60	K12-Student- LastName	Student.KS > Demographics	Last Name	N/A	A/N	
D5	Legal First Name	60	K12-Student- FirstName	Student.KS > Demographics	First Name	N/A	A/N	
D6	Legal Middle Name	60	K12-Student- MiddleName	Student.KS > Demographics	Middle Name	N/A	A/N	
D7	Generation Code	10	K12-Student-Suffix	Student.KS > Demographics	Suffix	N/A	A/N	
D8	Gender	1	K12-Student-Gender	Student.KS > Demographics	Gender	K12-Student_ Gender	A/N	
D9	Date of Birth	10	K12-Student- BirthDate	Student.KS > Demographics	Birth Date	K12-Student_ BirthDate	Date	mm/dd/yyyy
D10	Current Grade Level	2	K12-EnrollmentInfo- StudentEnrollment Activity-Grade	Student.KS > Enrollment	Grade	K12- Enrollment- Grade	A/N	
D11	Local Student Number	10	K12-Student- SisNumber	Student.KS > Demographics	Perm ID	N/A	A/N	
D12	Hispanic Ethnicity	1	K12-Student- HispanicIndicator	Student.KS > Demographics	Hispanic/ Latino	N/A	A/N	

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D13	State Student Identifier	10	k12-Student- StateStudentNumber	Student.KS > Demographics	SAIS ID	N/A	N	
D14	Current School Year	4	Calculated	KIDS Collection	N/A	N/A	YYYY	Calculated based on Start/End Dates entered on the Report Interface
D15	Funding School	4	K12-EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD02 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization > School	Funding School Or State CTDS Code	K12.Enrollme nt- SrUserDD02	A/N	If the Funding School field is blank, the State CTDS Code is extracted. For ENRL records, 0003 should be used for Funding School if the student attends a non-accredited Juvenile Correctional Facility. For ENRL, TITL, and MILT records if the D2: AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office.
D16	Attendance School/ Program Identifier	4	K12-KS- EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD03 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization > School	Attendance School Or State CTDS Code	K12. Enrollment- SrUserDD03	A/N	If the Attendance School field is blank, the State CTDS Code is extracted. For TEST records, this is the location where the student is to take the state assessments. For TEST, EXIT, and EOYA records, if the D2: AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office within the submitting district.
D18	School Entry Date	10	K12-EnrollmentInfo- StudentSchoolYear- EnterDate Or If blank, default to the District Entry Date	Student.KS > Enrollment History	Enter Date	N/A	Date	If the student's Enter Date field is blank, the District Entry Date is extracted Format: mm/dd/yyyy
D19	District Entry Date	10	Calculated based on EnterCode: K12-Student- OriginalEnterDate or K12-EnrollmentInfo- StudentEnrollment- EnterDate	Student.KS > Other Info	Original Enter Date	N/A	Date	Format: mm/dd/yyyy
D20	State Entry Date	10	K12-KS-Student- OriginalStateEntry Date Or If blank, default to the District Entry Date	Student.KS > Other Info	Original State Enter Date	N/A	Date	Format: mm/dd/yyyy

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
D21	Cumulative Number of Days in Membership	5	Calculated	N/A	N/A	N/A	N	Numeric with one decimal position (999.9)
D22	Cumulative Number of Days in Attended	5	Calculated	N/A	N/A	N/A	N	Numeric with one decimal position (999.9)
D24	Minutes Enrolled	3	K12-KS-StudentKS- MinutesEnrolled as an override to a calculation	Student.KS > State	Minutes Enrolled	N/A	N	Two values; one for the September submission and another for the February submission
D25	Concurrent High School Enrollment	1	K12-EnrollmentInfo- StudentEnrollmentAc tivity-SrEnrUserDD04	Student.KS > Enrollment	Concurrent High School Enrollment	K12- Enrollment- SrEnrUserDD 04	N	
D30	e Race	5	K12-Revelation- RevPerson Secondary Ethnic-EthnicCode	Student.KS > Demographics	Race	N/A	N	Select each Race check box that applies to the student. When the extract process is run, the following values are extracted and concatenated to create a 5-digit Comprehensive Race code: 0 = No (the check box is blank) 1 = Yes (the check box is selected) The positions are as follows: Position 5-White Position 4-Native Hawaiian or Other Pacific Islander Position 3-Blank or African American Position 1-American Indian or Alaska Native Example: The code assigned to a student identified as Asian and Black: 00110.
D89	User Field 1	500	N/A	N/A	N/A	N/A	A/N	Optional field available to the data extractor. This field may contain any data (except the delimiter character defined in the header record). The field must exist in this extract file.
D90	User Field 2	500	N/A	N/A	N/A	N/A	A/N	Optional field available to the data extractor. This field may contain any data (except the delimiter character defined in the header record). The field must exist in this extract file.

Ref No	Data Element		BO Name	, , , , , , , , , , , , , , , , , , , ,	Synergy SIS Field Name	Lookup Table	Format	Notes
D91	User Field 3	500	N/A	N/A	N/A	N/A		Optional field available to the data extractor. This field may contain any data (except the delimiter character defined in the header record). The field must exist in this extract file.

STCO – STUDENT COURSE COLLECTION

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
F1	Record Type	4	N/A	STCO Collection	Record Type	N/A	A/N	Allowable value is STCO
F2	Student's AYP/QPA School Identifier	4	K12-EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD01 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization > School	AYP/QPA School Identifier Or State CTDS Code	K12- Enrollment- SrUserDD01	A/N	If the AYP/QPA School Number field is blank, the State CTDS Code is extracted.
F3	Student's Legal Last Name	60	K12-Student- LastName	Student.KS > Demographics	Last Name	N/A	A/N	
F4	Student's Legal First Name	60	K12-Student- FirstName	Student.KS > Demographics	First Name	N/A	A/N	
F5	Student's Legal Middle Name	60	K12-Student- MiddleName	Student.KS > Demographics	Middle Name	N/A	A/N	
F6	Student's Generation Code	10	K12-Student-Suffix	Student.KS > Demographics	Suffix	N/A	A/N	
F7	Student's Gender	1	K12-Student-Gender	Student.KS > Demographics	Gender	K12-Student_ Gender	A/N	
F8	Student's Date of Birth	10	K12-Student-BirthDate	Student.KS > Demographics	Birth Date	K12-Student_ BirthDate	Date	mm/dd/yyyy
F9	Student's Current Grade Level	2	K12-EnrollmentInfo- StudentEnrollment Activity-Grade	Student.KS > Enrollment	Grade	K12- Enrollment- Grade	A/N	
F10	Student's Local	10	K12-Student- SisNumber	Student.KS > Demographics	Perm ID	N/A	N	
F11	Student's Hispanic Ethnicity	2	K12-Student- HispanicIndicato	Student.KS > Demographics	Hispanic/Latino	N/A	A/N	
F12	State Student identifier	10	K12-Student- StateStudentNumber	Student.KS > Demographics	SAIS ID	N/A	N	
F13	School Year	4	Calculated	N/A	N/A	N/A	YYYY	Calculated based on Start/End Dates entered on the Report Interface

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
F14	Student's Attendance School Identifier	4	K12-KS- EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD03 Override if blank K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization> School	Attendance School Or State CTDS Code	K12. Enrollment- SrUserDD03	A/N	If the Attendance School field is blank, the State CTDS Code is extracted. For TEST records, this is the location where the student is to take the state assessments. For TEST, EXIT, and EOYA records, if the D2: AYP/QPA School value is 0001 or 0002, then this must contain a valid School ID number belonging to an accredited school or district central office within the submitting district.
F15	Student's Comprehensiv e Race	5	K12-Revelation- RevPerson Secondary Ethnic-EthnicCode	Student.KS > Demographics	Race	N/A	N	Select each Race check box that applies to the student. When the extract process is run, the following values are extracted and concatenated to create a 5-digit Comprehensive Race code: 0 = No (the check box is blank) 1 = Yes (the check box is selected) The positions are as follows: Position 5-White Position 4-Native Hawaiian or Other Pacific Islander Position 3-Blank or African American Position 1-American Indian or Alaska Native Example: The code assigned to a student identified as Asian and Black: 00110.
F16	Educator School Identifier	N/A	Calculated based on the Assigned schools	N/A	N/A	N/A	A/N	
F17	KCC Identifier		Calculated by concatenating the 10 fields from the KCCMS File	N/A	N/A	N/A	N	
F18	Course Section	30	K12-ScheduleInfo- Section-SectionID	Schedule > Section	Section ID	N/A	A/N	
F19	Local Course ID	50	K12-CourseInfo- Course-CourseID	Course > Course District > Course	Course ID	N/A	A/N	

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
F20	Status	2	N/A – Calculated	N/A	N/A	N/A	N	Calculated based on the student's course history record. Refer to the STCO Collection Field on page 290 for more information.
F21	Letter Grade	2	K12- CourseHistoryInfo- StudentCourse History-Mark	Student Course History > Course History	Mark	N/A	A/N	If numeric mark is not selected.
F22	Percent Grade	5	K12- CourseHistoryInfo- StudentCourse History-Mark	Student Course History > Course History	Mark	N/A	N	If numeric mark is selected. Format: 999.9
F23	Educator Identifier	10	K12-Staff-StateID	Schedule > Section		N/A	N	
F24	Educator's Last Name	500	N/A	N/A	N/A	N/A	A/N	Optional
F25	Educator's First Name	500	N/A	N/A	N/A	N/A	A/N	Optional
F26	Educator's First Name	500	N/A	N/A	N/A	N/A	A/N	Optional
F27	User Field 1	500	N/A	N/A	N/A	N/A	A/N	N/A
F28	User Field 1	500	N/A	N/A	N/A	N/A	A/N	N/A
F29	User Field 1	500	N/A	N/A	N/A	N/A	A/N	N/A

KCCMS EXTRACT

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
C1	Organization Identification Number	5	K12-District- DistrictNumber Or K12-School- StateSchoolCode	Organization > District or Organization > School	Record Type	N/A	A/N	For Public School Districts, the unique number that has been assigned to the district by the state. Example: D0437 For Private Schools, the unique number that has been assigned to the school by the state. Example:8565
C2	Local Subject Area	100	K12-CourseInfoKS-CourseKS-LocalSubjectArea K12-CourseInfoKS-CourseKS-Local SubjectArea is blank, extract description for the Alt3 Code K12-CourseInfo-SubjectArea1	Course > Course District > Course	Subject Area 1	K12.Course Info.KS.Local SubjectArea	A/N	Extract description

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
СЗ	Local Subject Area Code	2	K12-CourseInfoKS-CourseKS-Local SubjectArea K12-CourseInfoKS-CourseKS-Local SubjectArea is blank, extract the Alt3 Code defined for K12- CourseInfo- SubjectArea1	Course > Course District > Course	Subject Area 1	K12.Course Info.KS.Local SubjectArea	A/N	Extract code
C4	Local Course Identifier	50	K12-CourseInfo- Course-CourseID	Course > Course District > Course	Course ID	N/A	A/N	
C5	Local Course Title	100	K12-CourseInfo- Course-CourseTitle	Course > Course District > Course	Course Title	N/A	A/N	
C6	Local Course Descriptor	2000	K12-CourseInfo- Course-Description	Course > Course District > Description	Description	N/A	A/N	
C7	Course Level	1	K12-CourseInfo- Course- InstructionalLevel	Course > Course District > Course	Instructional Level	K12.Course Info- Instructional Level	A/N	
C8	Credits	4	K12-CourseInfo- Course-Credit	Course > Course District > Course	Credit	N/A	N	Optional
C9	Sequence	1	K12-CourseInfo- Course- SCEDSequence	Course > Course District > Course	Sequence	N/A	N	Valid Range 1-9; extract the first number on the left. For example if the Sequence field = 13, the number "1" is extracted.
C10	Sequence Total	1	K12-CourseInfo- Course- SCEDSequence	Course > Course District > Course	Sequence	N/A	N	Valid Range 1-9; extract the last number on the right. For example if the Sequence field = 13, the number "3" is extracted.
C11	Grade Level	2	K12-CourseInfo- Course- GradeRangeLow	Course > Course District > Course	Grade Low	K12.Grade	A/N	For a multi-grade classroom, extract the Grade Low value
C12	Target Program	1	K12-CourseInfo- Course- FundingSource	Course > Course District > Course	Funding Source	K12.CourseIn fo-Funding Source	A/N	Default to G=General if the field is blank.
C13	Delivery Type	1	K12-CourseInfo- Course-CourseType	Course > Course District > Course	Course Type	K12.CourseIn fo-Course Type	A/N	Default to G=General if the field is blank.
C14	College/ Career	1	K12-CourseInfo- Course-VocEdType	Course > Course District > Course	Voc Ed Type	K12.CourseIn fo-Voc Ed Type	A/N	Default to N=No Dual Credit if the field is blank.
C15	Pending	1	N/A	N/A	N/A	N/A	A/N	To be determined; leave blank.
C16	State Subject Area Code	2	K12-CourseInfo- Course- SCEDSubjectArea	District Course > Description	Subject Area	K12- CourseInfo- SCEDSubject Area	N	Extract state code; if blank, default to CODE.
C17	State Course Identifier	3	K12-CourseInfo- Course- StateCourseCode	District Course > Description	State Course Code	N/A	N	Optional

Ref No	Data Element	Max Len	BO Name		Synergy SIS Field Name	Lookup Table	Format	Notes
C18	Effective Date	10	K12-CourseInfo- Course-EffectiveDate	N/A	N/A	N/A	A/N	Optional Format: mm/dd/yyyy; if date is not specified, default to 07/01/YYYY, where YYYY equals the current fiscal year
C19	Expiration Date	10	N/A	N/A	N/A	N/A	A/N	Optional; leave blank Format: mm/dd/yyyy

KANSAS DISCIPLINE INCIDENT (KAN-DIS) EXTRACT

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes		
Head	Header									
H1	Record Type	2	N/A	N/A	N/A	N/A	A/N	ТН		
H2	Extract Date	10	N/A	N/A	N/A	N/A	A/N	mm/dd/yyyy		
НЗ	Extract Time	8	N/A	N/A	N/A	N/A	A/N	hh:mm:ss		
H4	Transmission ID	10	N/A	N/A	N/A	N/A	N	999999999		
H5	Version	3	N/A	N/A	N/A	N/A	A/N	1.0		
H6	Delimiter Character	25	N/A	N/A	N/A	N/A	A/N	Should be the character literal or the hex representation of the delimiter that is used in the detail records (either tab or comma). For a comma delimiter, the character literal would be 'delimiter=,' and the hex representation would be 'delimiter=0X2C'. For a tab delimiter, it is recommended that the hex representation be used. In that case, it would be 'delimiter=0X09'.		

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
All Re	ecords							
1	Record Type	1	Calculated	N/A	N/A	N/A	A/N	The indicator that identifies the type of record contained in the row: I – Incident – one record per incident; contains incident information. T – Type – Violation associated with the incident. O – Offender – Information about the offender associated with the incident, both student and non-student. W – Weapon – violation associated with the incident. One record is created per offender, if the offender is associated with the violation; and the violation; and the violation is assigned an Incident Type Group of 1200. A – Action Taken – one record is created per incident per offender if the offender is associated with a disposition. V – Victim – one record is created for each victim associated with the incident, both student and non-student.

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
Incide	ent Record For	mat						
l2	District	5	K12-Setup- DistrictSetup- DistrictNumber	Organization > District	District Number	N/A	A/N	
13	School	4	K12-School- StateSchoolCode	Organization > School	State CTDS Code	N/A	N	
13.5	Incident Title	25	K12-DisciplineInfo- SchoolIncident- Description'	Discipline Incident > Incidents (Information)	Description	N/A	A/N	
14	Local Incident ID	15	K12-DisciplineInfo- SchoolIIncident- IncidentID	Discipline Incident > Incidents (Information)	Incident ID	N/A	A/N	
15	Date	10	K12-DisciplineInfo- SchoolIncident- IncidentDate	Discipline Incident > Incidents (Information)	Incident Date	N/A	Date	mm/dd/yyyy
16	Time	8	K12-DisciplineInfo- SchoolIncident- IncidentTime	Discipline Incident > Incidents (Information)	Time	N/A	A/N	hh:mm:ss
17	Time Group	4	Calculated	N/A	N/A	N/A	N	If the Time Classifier value is less than 200, this field value equals 100 – During School Hours. If the Time Classifier value is greater than or equal to 200, this field value equals 200 – Outside School Hours.
18	Time Classifier	4	K12-DisciplineInfo- SchoolIncident- IncidentContextCode	Discipline Incident > Incidents (Information)	Incident Context Code	K12. Discipline. Incident Context	N	
19	Time Description	255	K12-DisciplineInfo- SchoolIncident- IncidentContext Comment	Discipline Incident > Incidents (Information)	Incident Context Comment	N/A	A/N	Extract only if Time Classifier equals 199 or 299.
l10	Location Group	4	Calculated	N/A	N/A	N/A	N	If the Location Classifier value is less than 200, this field value equals 100 – On the school grounds. If the Time Classifier value is greater than or equal to 200, this field value equals 200 – Outside the school grounds.
l111	Location Classifier	4	K12-DisciplineInfo- SchoolIncident Location-Location	Discipline Incident > Incidents (Information)	Location	K12. Discipline. Incident Location	N	

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
l12	Location Description	255	K12-DisciplineInfo- SchoolIncident Location- LocationText	Discipline Incident > Incidents (Information)	Location Text	N/A	A/N	Extract only if Location Classifier equals 199 or 299.
l13	Reporter	1	K12-DisciplineInfo- SchoolIncident- ReferrerType	Discipline Incident > Incidents (Information)	Referrer Type	K12. DisciplineInfo ReferrerType	A/N	
l14	School Year	4	Calculated	N/A	N/A	N/A	N	Based on the Begin and End Dates entered on the report interface
l15	Incident Log	500	NOT COLLECTED	N/A	N/A	N/A	A/N	
Туре	Record Forma	t			•	-		
T2	Incident Type Group	4	K12-DisciplineInfo- Setup- DistrictDiscipline Code-StateCode If blank, K12- DisciplineInfo-Setup- DistrictDiscipline Code-DiscCode	Discipline Incident > Incident(Violations)	Category	N/A	N	
ТЗ	Incident Type Classifier	4	K12-DisciplineInfo- Setup- DistrictDiscipline CodeSub1- StateCode If blank, K12- DisciplineInfo-Setup- DistrictDiscipline CodeSub1-DiscCode	Discipline Incident > Incident(Violations)	Violation	N/A	N	
T4	Incident Type Description	255	K12-DisciplineInfo- StudentIncident Violation- AdditionalText	Discipline Incident > Incident(Violations)	Additional Text	N/A	A/N	Extract only if the Incident Type Group equals 9999; or Incident Type Classifier equals 1099, 1299, 2099, 2199, 2399, 2599, 3399, 4499, or 5199.

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
Offen	der Record Fo	rmat						
O2	Offender Type	2	K12-DisciplineInfo- StudentIncident Discipline- IncidentRole K12-DisciplineInfo- StudentNonIncident Discipline- IncidentRole K12-DisciplineInfo- StudentNonIncident Discipline- RelationToSchool	Discipline Incident > Incident (Participants)	Incident Role Relation To School	K12. Discipline. Incident Role K12. Discipline. Relation to School	N	If the Incident Role – 1 – Offender: Extract a value of 1 – Current Student if the offender is a currently enrolled student; the disposition code is not equal to 400-599; and the school in which the student is enrolled is where the incident took place. Extract a value of 2 – Expelled/Suspended Student if the offender is a currently enrolled student; the disposition code is equal to 400-599; and the school in which the student is enrolled is where the incident took place. Extract a value of 4 – Student of Different School if the offender is a student currently enrolled in a school other than the school where the incident took place. If the offender is a nonstudent: Extract the Relation To School value. If the Relation to School value is blank, extract a value of 10
О3	Offender Student ID Number	10	K12-Student- StateStudentNumber	Student.KS > Demographics	SAIS ID	N/A	N	Extract only if the Offender Type equals 1, 2 or 4.
O4	Offender Referrals	255	K12-KS- DisciplineInfo- StudentNonIncident Discipline- OffenderReferrals	Discipline Incident > Incident (Participants - Other Involved Persons)	Offender/Victim Referrals	N/A	A/N	Extract only if the Offender Type equals 10.
O5	Offender Description	255	K12-KS- DisciplineInfo- StudentNonIncident Discipline- IncidentRoleDesc	Discipline Incident > Incident (Participants – Other Involved Persons)	Incident Role Description	N/A	A/N	Extract only if the Offender Type equals 10. Report will extract the data into the appropriate field based on the value in the Relation to School=Other and the Incident Role =Offender (1)
O6	GFSA Modification	1	K12-DisciplineInfo- StudentIncidentDispo sition-Modification	Discipline Incident > Incident > Participant > Student Disposition	Modification	K12. Discipline. Modification	N	

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
O7	GFSA Modification Description	255	K12-DisciplineInfo- StudentIncidentDispo sition-GfsaModDesc	Discipline Incident > Incident > Participant > Student Disposition	GFSA Modification Description	N/A	A/N	Extract only if the GFSA Modification field value equals 1.
O8	IDEA Disability	1	Calculated	Calculated	Calculated	N/A	N	Extract only if the Offender Type equals 1 or 2
								Calculated based on Primary Disability Code at the time of the incident. Any blank value in the Primary Disability field is reported as a 1 = YES. The process uses the IEP Date and Exit Date in the KAN Serv Data table (Special Ed Student Services) to determine if the student had an IEP at the time of the incident.
O9	Disability Manifest	1	K12-KS- DisciplineInfo- StudentIncident Discipline- DisabilityManifest	Discipline Incident > Student Incident (Discipline - Student Incident Detail)	Disability Manifest	N/A	N	
O10	Zero Tolerance	1	K12-KS- DisciplineInfo- StudentIncident Discipline- ZeroTolerance	Discipline Incident > Incident > Participant > Student Disposition	Zero Tolerance	N/A	N	
O11	Motivation	2	K12-KS- DisciplineInfo- StudentIncident Discipline-Motivation	Discipline Incident > Student Incident (Discipline – Student Incident Detail)	Motivation	K12. Discipline. Motivation	N	
O12	Motivation Description	255	K12-KS- DisciplineInfo- StudentIncidentDisci pline- MotivationDescription	Discipline Incident > Student Incident (Discipline – Student Incident Incident Detail)Discipline Incident > Incident >	Motivation Description	N/A	A/N	
Weap	on Type Reco	rd Form	nat				•	
W2	Type of Weapon	4	K12-DisciplineInfo- Setup- DistrictDisciplineCod eSub2-StateCode	Discipline Incident > Incident > Violations	Category	N/A	N	Extract only if the Incident Type Group equals 1200.
			DisciplineInfo-Setup- DistrictDisciplineCod eSub2-DiscCode					
W3	Weapon Description	255	K12-KS- DisciplineInfo- StudentIncident Discipline-Weapon DescriptionOther	Discipline Incident > Incident > Violations	Weapon Description Other	N/A	A/N	Extract only if the Type of Weapon equals 300 or 999.
Actio	n Taken Recor	d Form	at					

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
A2	Action Taken	4	K12-DisciplineInfo- Setup- DistrictDispositionCo de-StateCode K12-DisciplineInfo- Setup- DistrictDispositionCo de-DispCode	Discipline Incident > Incident > Participants > Student Involved > Student Incident Detail	Disposition Code	N/A	N	
A3	Length in School Days	6	K12-DisciplineInfo- StudentIncident Disposition- ReassignmentDays K12-DisciplineInfo- StudentIncident Disposition- DispositionStartDate K12-DisciplineInfo- StudentIncident Disposition- Disposition- Disposition- Disposition	Discipline Incident > Incident > Incident > Participants > Student Involved > Student Incident Detail >	Days Or Start Date and End Date	N/A	N	999.99 Extract only if Action Taken equals 450, 510, 515, 520, 525, 550, 555, 560, or 565. If Days field is blank, calculate the days using the Begin and End Date range.
A5	Action Taken Description	255	K12-DisciplineInfo- StudentIncidentDispo sition-AdditionalText	Discipline Incident > Incident > Participants > Student Involved > Student Incident Detail > Student Disposition	Additional Text	N/A	A/N	Extract only if Action Taken equals any value from 710 through 999.
Victin	Record Form	at						
V2	Victim Type	2	Calculated K12-DisciplineInfo-StudentIncident Discipline-IncidentRole = 2 K12-DisciplineInfo-StudentNonIncident Discipline-IncidentRole = 2 K12-DisciplineInfo-StudentNonIncident Discipline-StudentNonIncident Discipline-RelationToSchool	Discipline Incident > Incident > Participants	Incident Role Relation To School	K12. Discipline. Incident Role K12. Discipline. Relation to School	N	If the Incident Role – 2 – Victim: Extract a value of 1 – Current Student if the offender is a currently enrolled student; the disposition code is not equal to 400-599; and the school in which the student is enrolled is where the incident took place. Extract a value of 2 – Expelled/Suspended Student if the offender is a currently enrolled student; the disposition code is equal to 400-599; and the school in which the student is enrolled is where the incident took place. Extract a value of 4 – Student of Different School if the offender is a student currently enrolled in a school other than the school where the incident took place. If the offender is a nonstudent:

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
								Extract the Relation To School value. If the Relation to School value is blank, extract a value of 10
V3	Victim Student ID Number	10	K12-Student- StateStudentNumber	Student.KS > Demographics	SAIS ID	N/A	N	Extract only if the Victim Type equals 1, 2 or 4.
V4	Victim Injury	1	Calculated K12-DisciplineInfo-StudentIncident Discipline-InjuriesSustained K12-DisciplineInfo-StudentIncident Discipline-SeriousBodilyInjury K12-DisciplineInfo-StudentNonIncident Discipline-InjuriesSustained K12-DisciplineInfo-StudentNonIncident Discipline-StudentNonIncident Discipline-StudentNonIncident Discipline-SeriousBodilyInjury	Discipline Incident > Incident > Incident > Participants > Students Involved > Additional Information Discipline Incident > Incident > Participants > Other Involved Persons > Additional Information	Injuries Sustained check box Serious Bodily Injury check box	N/A	N	Extract a 1 – No Injury if neither check box is selected. This is the default value if values 2 and 3 do not exist. Extract a 2 – Minor Injury if the Injuries Sustained check box is selected. Extract a 3 – Major Injury if the Seriously Bodily Injury check box is selected.
V5	Victim Referrals	255	K12-DisciplineInfo- StudentNonIncident Discipline- OffenderReferrals	Discipline Incident > Incident > Incident > Participants > Other Involved Persons > Additional Information	Offender/Victim Referral	N/A	A/N	Extract only if the Victim Type equals 10
V6	Victim Description	255	K12-KS- DisciplineInfo- StudentNonIncident Discipline- IncidentRoleDesc	Discipline Incident > Incident > Incident > Participants > Other Involved Persons > Additional Information	Incident Role Description	N/A	A/N	Extract only if the Victim Type equal 10. Report will extract the data into the appropriate field based on the value in the Relation to School=Other and the Incident Role = Victim.
Traile	r Record							
T1	Record Type	2	N/A	N/A	N/A	N/A	A/N	ТТ
T2	Transmission ID	10	N/A	N/A	N/A	N/A	N	
Т3	Number of Records	10	Calculated	N/A	N/A	N/A	N	

KAN-SERVICE EXTRACT

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
1	KIDS ID – Extracted from SIS	10	K12-Student- StateStudentNumber	Student.KS > Demographics	SAIS ID	N/A	N	
2	Student's Legal Last Name—SIS	60	K12-Student- LastName	Student.KS > Demographics	Last Name	N/A	A/N	
3	Student's Gender—SIS	1	K12-Student-Gender	Student.KS > Demographics	Gender	K12-Student_ Gender	A/N	
4	Student's Date of Birth—SIS	10	K12-Student-BirthDate	Student.KS > Demographics	Birth Date	K12-Student_ BirthDate	Date	mm/dd/yyyy
5	School Year	4	Calculated	KIDS Collection	N/A	N/A	YYYY	Calculated based on Start/End Dates entered on the Report Interface
6	Responsible Building Identifier—SIS	4	K12-EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD01 If blank, default to K12-School- StateSchoolCode	Student.KS > Enrollment Or Organization> School	AYP/QPA Or State CTDS Code	K12- Enrollment- SrUserDD01	A/N	If the AYP/QPA School Number field is blank, the State CTDS Code is extracted.
7	Neighborhood Building Identifier—SIS	4	K12-EnrollmentInfo- StudentEnrollment Activity- SrEnrUserDD06 If blank, default to K12-EnrollmentInfo- StudentEnrollment Activity-SrEnrUser DD01	Student.KS > Enrollment	Neighborhood Or AYP/QPA	K12- Enrollment- SrUserDD06	A/N	If the Neighborhood field is blank, the AYP/QPA (Responsible Building Identifier) is extracted.
8	Grade Level— SIS	2	K12-EnrollmentInfo- StudentEnrollment Activity-Grade	Student.KS > Enrollment	Grade	K12- Enrollment- Grade	A/N	
9	Status Code	1	K12-ProgramInfo- KANServData- StatusCode	Special Ed Student Services.KS > Services > KAN- Serv Data grid	Status Code	K12.Programl nfo.KS.STAT US_CODE	A/N	May be calculated based on SIS data
10	Exit Date	10	K12-ProgramInfo- KANServData- ExitDate	Special Ed Student Services.KS > Services > KAN- Serv Data grid	Exit Date	N/A	Date	mmddyyyy Calculated if the Status Code is calculated.
11	Evidence		K12-ProgramInfo-KS- KANServData- Evidence	Special Ed Student Services.KS > Services > KAN- Serv Data grid	Evidence	N/A	A/N	
12	Initial Eval Consent Rec'd date	10	K12-ProgramInfo- KANServData- InitialConsentReceived Date	Special Ed Student Services.KS > Services > KAN- Serv Data grid	Consent Date	N/A	Date	mmddyyyy
13	Re-Eval Completion Date	10	K12-ProgramInfo- KANServData- ReEvalCompletionDat e	Special Ed Student Services.KS > Services > KAN- Serv Data grid	Re Eval Date	N/A	Date	mmddyyyy

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
14	School Psychologist SSN	9	K12-ProgramInfo- KANServData- SchoolPsychologistSs n	Special Ed Student Services.KS > Services > KAN- Serv Data grid	Psychologist SSN	N/A	N	
15	Speech Language Pathologist SSN	9	K12-ProgramInfo- KANServData- SpeechLangPathologi stSsn	Special Ed Student Services.KS > Services > KAN- Serv Data grid	Pathologist SSN	N/A	N	
16	Case Manager SSN	9	K12-ProgramInfo- KANServData- CaseManagerSsn	Special Ed Student Services.KS > Services > KAN- Serv Data grid	Manager SSN	N/A	N	
17	Primary Disability	2	K12-ProgramInfo- KANServData- PrimaryDisability	Special Ed Student Services.KS > Services > KAN- Serv Data grid	Primary Disability	K12.Special Ed. DISABILITY_ CODE	A/N	
18	Secondary Disability	2	K12-ProgramInfo- KANServData- SecondaryDisability	Special Ed Student Services.KS > Services > KAN- Serv Data grid	Secondary Disability	K12.Special Ed. DISABILITY_ CODE	A/N	
19	Gifted	1	K12-ProgramInfo- KANServData-Gifted	Special Ed Student Services.KS > Services > KAN- Serv Data grid	Gifted	N/A	A/N	Valid values are: Y = Yes N = No "blank" = No
20	Extended School Year	1	K12-ProgramInfo- KANServData- ExtendedSchoolYear	Special Ed Student Services.KS > Services > KAN- Serv Data grid	Extended School Year	N/A	A/N	Valid values are: Y = Yes N = No "blank" = No
21	Special Ed Transportation	1	K12-ProgramInfo- KANServData- SpecialEdTransportati on	Special Ed Student Services.KS > Services > KAN- Serv Data grid	Special Ed Transportation	N/A	A/N	Valid values are: Y = Yes N = No "blank" = No
22	All Day Kindergarten	1	Calculated based on K12-EnrollmentInfo-StudentEnrollmentActi vity-Grade	Student.KS > Enrollment	Grade	K12- Enrollment- Grade	A/N	Valid values are: Y = Yes N = No "blank" = No
23	Behavior Intervention Plan (BIP)	1	K12-ProgramInfo- KANServData- BehaviorInterventionPI an	Special Ed Student Services.KS > Services > KAN- Serv Data grid	Behavior Intervention Plan	N/A	A/N	Valid values are: Y = Yes N = No "blank" = No
24	Eligibility (Funding) Code	1	K12-ProgramInfo- KANServData- EligibilityCode	Special Ed Student Services.KS > Services > KAN- Serv Data grid	Eligibility Code	K12.Programl nfo.KS.ELIGI BILITY_COD E	A/N	

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
25	RS/JJA/Parent al Placement Code	1	K12-ProgramInfo- KANServData- PlacementCode	Special Ed Student Services.KS > Services > KAN- Serv Data grid	Placement Code	K12.Programl nfo.KS.PLAC EMENT_CO DE	A/N	Data is entered into this field only if ALL of the following 3 conditions are met: 1. The student is attending and receiving services in a residential or correctional facility. 2. The Dept. of Social and Rehabilitation Services (SRS), the Juvenile Justice Authority (JJA) or the child's parent placed the student in the residential or correctional facility. 3. The LEA is providing services because the above facility is in the LEA's catchment area. If all 3 conditions are met, enter the appropriate letter code — S for SRS, J for JJA, P for Parent. If these 3 conditions are not met, enter the value L.
26	County of Residence	2	K12-Student- HomeCounty If this field is blank, default to K12-Setup- DistrictSetup- CountyCode	Student.KS > Demographics Or Organization > District Setup	County by Address Or County Code	N/A	A/N	
27	Language of Parent	2	K12-ProgramInfo-EII- LanguageByAdultHom e	English Language Learners > ELL	Spoken by Adults at Home	K12.Languag e	A/N	
28	IEP Date	10	K12-ProgramInfo- KANServData-lepDate	Special Ed Student Services.KS > Services > KAN- Serv Data grid	IEP Date	N/A	Date	mmddyyyy
Repea	nting Rows — or	ne reco	rd is listed for each ser	vice included on the	e student's IEP for th	ne current sch	ool year.	
R1	Service Location Identifier	4	K12-ProgramInfo- KANServServices- LocationID	Special Ed Student Services.KS > Services > KAN- Serv Data grid > KAN-Services grid > KAN Serv Services Detail	Location ID	K12- Enrollment- SrUserDD01	A/N	
R2	Primary Service Location	1	K12-ProgramInfo- KANServServices- PrimaryLocation	Special Ed Student Services.KS > Services > KAN- Serv Data grid > KAN-Services grid > KAN Serv Services Detail	Primary Location check box	N/A	A/N	Valid values are: Y = Yes N = No "blank" = No

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
R3	Setting Code	2	K12-ProgramInfo- KANServServices- SettingCode	Special Ed Student Services.KS > Services > KAN- Serv Data grid > KAN-Services grid > KAN Serv Services Detail	Setting Code	K12.ProgramI nfo.KS.SETTI NG_CODE	A/N	
R4	Behavior Intervention Plan (BIP)	4	K12-ProgramInfo- KANServServices- ServiceCode	Special Ed Student Services.KS > Services > KAN- Serv Data grid > KAN-Services grid > KAN Serv Services Detail	Service Code	K12.SpecialE d.IEP.SPED_ SERVICE	A/N	Extract from current IEP; do not change if there is no IEP at the time the extract is run.
R5	Provider SSN	9	K12-ProgramInfo- KANServServices- ProviderSsn	Special Ed Student Services.KS > Services > KAN- Serv Data grid > KAN-Services grid > KAN Serv Services Detail	Provider SSN	N/A	N	
R6	Primary Provider	1	K12-ProgramInfo- KANServServices- PrimaryProvider	Special Ed Student Services.KS > Services > KAN- Serv Data grid > KAN-Services grid > KAN Serv Services Detail	Primary Provider check box	N/A	A/N	Valid values are: Y = Yes N = No "blank" = No
R7	Service Start Date	10	K12-ProgramInfo- KANServServices- StartDate	Special Ed Student Services.KS > Services > KAN- Serv Data grid > KAN-Services grid > KAN Serv Services Detail	Start Date	N/A	Date	mmddyyyy
R8	Service End Date	10	K12-ProgramInfo- KANServServices- EndDate	Special Ed Student Services.KS > Services > KAN- Serv Data grid > KAN-Services grid > KAN Serv Services Detail	End Date	N/A	Date	Mmddyyyy
R9	Minutes per Day	3	K12-ProgramInfo- KANServServices- MinutesPerDay	Special Ed Student Services.KS > Services > KAN- Serv Data grid > KAN-Services grid > KAN Serv Services Detail	Minutes Per Day	N/A	N	
R10	Days per Week	1	K12-ProgramInfo- KANServServices- DaysPerWeek	Special Ed Student Services.KS > Services > KAN- Serv Data grid > KAN-Services grid > KAN Serv Services Detail	Days Per Week	N/A	N	
R11	Weeks	2	K12-ProgramInfo- KANServServices- Weeks	Special Ed Student Services.KS > Services > KAN- Serv Data grid > KAN-Services grid > KAN Serv Services Detail	Weeks	N/A	N	

Ref No	Data Element	Max Len	BO Name	Synergy SIS Screen	Synergy SIS Field Name	Lookup Table	Format	Notes
R12	Frequency	2	K12-ProgramInfo- KANServServices- Frequency	Special Ed Student Services.KS > Services > KAN- Serv Data grid > KAN-Services grid > KAN Serv Services Detail	Frequency	N/A	N	
R13	Total Days	3	K12-ProgramInfo- KANServServices- TotalDays	Special Ed Student Services.KS > Services > KAN- Serv Data grid > KAN-Services grid > KAN Serv Services Detail	Total Days	N/A	N	

Chapter Nineteen: CALCULATIONS

In this chapter, the following topics are covered:

- ► Calculations for the KIDS Collection Extract Fields
- ► Calculations for the STCO Collection Extract Fields
- ► Calculations for the KCCMS Extract Fields
- ► Calculations for the Kansas Discipline Incident Extract Fields
- ▶ Calculations for the KAN-Service Extract Fields

KIDS COLLECTION FIELD CALCULATIONS

The following table contains the calculation used to determine the values extracted for each calculated field included in the KIDS Collection extracts. It also provides a cross-reference to the extracts that contain the calculated fields.

Ref No	Data Element	Calculation	Screen		Record Types						
				ASGT	ENRL	EOYA	EXIT	MILT	QERY	TEST	TITL
D1	Record Type	Value selected on Report Interface	K12.KS.Collections.KID S.Collection	Х	Х	Х	Х	Х	Х	X	Х
D2	AYP/QPA School Identifier	Value entered on Student-Enrollment History-Enrollment Detail-AYP/QPA School . Process will extract the value for the appropriate enrollment record. If the value is blank, this field defaults back to State School code.	K12.KS.Student.KS (Enrollment/State Enrollment Activity) Organization-School- OtherInfo	X	X	X	Х	X	X	X	X
D3	Residence District Identifier	Process will extract the code from the State Code(Alt Cd 2) field; if the State Code is blank, the value is extracted from the Code field. If the Code field is blank the report will default to the District Number found on the Organization-District Tab (District Number) Report will extract the value with the appropriate prefix, (i.e., extract as 'D0229')	K12.KS.Student.KS (Enrollment/Enrollment Activity) Revelation.Organization Info.Organization	X	X	X	X	X	X	×	X
D10	Current Grade Level	Extract State code from Lookup Table if populated; if the State Code is blank, the value is extracted from the Code field.	K12.KS.Student.KS (Enrollment) Extracting Field in History based on Report Dates	Х	Х	Х	Х	Х	Х	Х	Х
D14	Current School Year	Based on the dates entered on the Report Interface.	K12.KS.Collections. KIDS.Collection	Х	Х	Х	Х	Х	Х	X	Х
D15	Funding School	Value entered on Student-Enrollment History-Enrollment Detail-Funding School. Process will extract the value for the appropriate enrollment record. If the value is blank, this field defaults back to State School code.	K12.KS.Student.KS (Enrollment/Enrollment Activity) Override - Organization-School- OtherInfo	X	X	X	X	X	X	X	X
D16	Attendance School/Program Identifier	Value entered on Student-Enrollment History-Enrollment Detail-Attendance School. Process will extract the value for the appropriate enrollment record. If the value is blank, this field defaults back to State School code.	K12.KS.Student.KS (Enrollment/State Enrollment Activity) Override - Organization-School- OtherInfo	X	X	X	X	X	X	X	Х

Ref No	Data Element	Calculation	Screen	Record Types							
				ASGT	ENRL	EOYA	EXIT	MILT	QERY	TEST	TITL
D18	School Entry Date	Pulls all enrollments and will report the oldest Enter Date into the school of enrollment unless the student actually leaves the school (Enrollment record contains a Leave Date). When a student enrollment record contains a Leave Date, the next Enter Date into that school is used.	K12.KS.Student.KS (Enrollment History)		Х	X	X	X		X	X
D19	District Entry Date	Pulls all enrollments and uses the Enter Date from the most recent enrollment that contains an Enter Code on the District State Requirements screen. (This is how re-entry is handled. The district must select all codes that signify an Entry or Re-Entry into the district) The Original Entry date, located on the Student>Other Info Tab (Other Information) is extracted if the calculation (Entry Code <> a Mapped Code) is unable to determine a District Entry Date.	K12.KS.Student.KS (Other Info)		X	X	X	X		Х	X
D21	Cumulative Number of Days in Membership	Calculated based on Enter/Exit Dates in Enrollment. Exit Date is the last day of Enrollment. Membership is calculation up to and including the ENR-LeaveDate not the Report End Date.				X					X
D22	Cumulative Number of Days Attended	Membership - Days ABS = Days Attended Calculates Days ABS based on UNX, UNV and EXC Attendance Types in the ALL Day Code Attendance is calculated up to and including the ENR-LeaveDate not the Report End Date.				X					X
D23	Truant Student	Calculated based On UNX Attendance Types in the Student Attendance Records using the State Definition of Truant: 3 consecutive UNX Abs or 5 UNX Abs in a Semester or 7 UNX Abs in a School Year. The district needs to define semesters on the State Requirements Screen. Dates should not overlap				X					

Ref No	Data Element	Calculation	Screen		Record Types						
				ASGT	ENRL	EOYA	EXIT	MILT	QERY	TEST	TITL
D24	Minutes Enrolled	Totals minutes enrolled from the start date until the submission date and divides by total days enrolled to get an average number of minutes/day. There is an override field on the Student-State tab. Sep count date: Beg of school – 9/20 (or next valid school day) (minutes enrolled total for all days) / (days enrolled) Feb count date: 2/1 to 2/20 (or next valid school day) (minutes enrolled total for all days) / (days enrolled) If not blank, the Minutes Enrolled value on the Student-State Tab will override the calculated value.	K12.KS.Student.KS (State) - one for Sept and one for Feb		X			X			
D25	Concurrent High School Enrollment	Calculated based on the value entered on the Student-Enrollment History-Enrollment Detail-(Concurrent HS). The district must populate the Drop Down for field SrEnrUserDD04 with the valid state values.	K12.KS.Student.KS (Enrollment History)		X			X			
D26	Exit/Withdrawal Date	Process searches all enrollment records for records where the Exit Date is within the Report Parameters and extracts this date.	K12.EnrollmentInfo. StudentEnrollment				X				
D27	Exit/Withdrawal Type	Process searches all enrollment records for records where the Exit Date is within Report Parameters and extracts the corresponding Exit Code. The district must populate the Alt Cd2 in the Lookup Table with the Valid State value. This value is extracted this value if not blank. If the Alt Cd2 value is blank, the Code field value is extracted.	K12.EnrollmentInfo. StudentEnrollment or K12.Student(Other Info)				X				
D30	Comprehensive Race	Calculated code based on the 5 Race Boxes on the Demographics Tab. Alt CD 3 must be set up with State Codes listed below. I=American Indian A=Asian B=Black P=Hawaiian/Pacific Islander W=White	K12.KS.Student.KS (Demographics)	X	X	X	X	X	X	X	х
D31	Eligibility for National School Lunch Program	Student Enrolled in Free/reduced Meals Program The student must be enrolled in the program during the Report Date Range and must have a FRM Code with State Value=1or 2; otherwise, this field is blank on the extract.	K12.ProgramInfo.Free and Reduced Meals		X	X	X	X		X	

Ref No	Data Element	Calculation	Screen	Į.	Record Types						
				ASGT	ENRL	EOYA	TIX3	MILT	QERY	TEST	TILL
D32	Primary Disability Code	Extract the value entered on K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCode if not blank. If the K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCode field value equals GI, extract a blank value. If K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCode is blank and not equal to GI, extract the value entered on K12-ProgramInfo-KS-KANServData-PrimaryDisability. If K12-ProgramInfo-KS-KANServData-PrimaryDisability is blank, extract the value entered on K12-ProgramInfo-SpecialEdStudentServices-Services when the Primary Need check box is selected.	K12.ProgramInfo. Special Ed StudentServices (Services)		X	X	X	X		X	
D33	Gifted Student Code	If K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCode equals GI extract GI for this field. If the K12-SpecialEd-StudentSpecialEd-PrimaryDisabilityCode is not equal to "GI", check the K12-ProgramInfo-StudentGATE-GateCode. If the GATE Code is equal to "GI", extract that value. If there is no GATE record for the student, a blank value is extracted.	Synergy SE > Student > Student (Demographics) If blank, Student Programs > Student GATE, if the GATE code equals "GI".		X	X	X	X		X	
D35	Early Childhood Program Participation	Current Grade must equal 00-04. The district must enter valid State values into the ChildHood Programs Lookup Table. The student must be enrolled in the program during the Report Date Range.	K12.ProgramInfo.KS.C hildhood Program Participation			Х					
D37	ESOL/Bilingual Program Entry Date	Student Programs-ELL History Tab — the	K12.ProgramInfo/ English Language Learners (ELL)		Х	Х	X	X		X	
D39	First Language	Extract the ELL Program-Language First Learned field. If this field is blank, default to BLANK (English).	K12.ProgramInfo. English Language Learners (Languages)		Х	Х	X	X		Х	
D40	ESOL/Bilingual Program Participation Code	ELL Program— the student must be enrolled in the Program during the Report Start/End Dates. The program extracts the corresponding State Value defined in ALT CD 2. If the ALT CD 2 field is blank, the CODE value is extracted. If no matches, BLANK is extracted.	K12.ProgramInfo/ English Language Learners (ELL)		X	X	X	X		X	

Ref No	Data Element	Calculation	Screen		Record Types						
				ASGT	ENRL	EOYA	EXIT	MILT	QERY	TEST	TITL
D43	Title I Participation	When the Student NEEDS-State code equals T1, extract one of these values: 1 – Yes, is currently receiving Title I services in a Title I school wide if the student has an active enrollment that falls within Report Date Range and student's Exit Date is greater than the Report End Date 2 – Yes, received services in a Targeted Assisted school at some time during the school year if the student has an enrollment record with an Enter Date and Exit Date that falls within Report Date Range. 3 – Yes, this is a student attending a non-public school who receives Title I services from the public school district if the student meets the same criteria as value 1 or 2 and attends a non-public schools (Attending Non-Public School field selected on the Student NEEDS-State tab). If none of these statements is true, this field is left blank in the extract, which indicates that the student did not receive services anytime during the year.	K12.KS.ProgramInfo.K S.StudentNeeds.KS (Needs) K12.KS.ProgramInfo.K S.StudentNeeds.KS (State			X					
D44	Title I Supplemental Educational Services (SES)	IF SrUserCheck01 (Student NEEDS-State - Applied To Title1 Service) is selected, extract a Value equal to 8 unless the student is enrolled in a Student Needs Program. Get list of Title 1 programs that exist for each category (i.e., Math, Reading, Other), and then load the Student Program, Calculate the value based on the Categories. On the config screen the district may define the Level Code but the corresponding State Code must be M, R, and O for respective categories. This will be used to determine values 1-7 If no matching Student Needs are found and SrUserCheck01 field is Blank, a BLANK is extracted for the report.	K12.KS.ProgramInfo.K S.StudentNeeds.KS (Needs) K12.KS.StudentNeeds. KS (State)			x					
D46	Title I SES Provider	Calculated based on the providers selected on the Student Needs-State Tab. List of 18 providers corresponding to a value in the string. StateCode in Lookup Table (K12.ProgramInfo-Title I Ses Providers) must match the state values. This table will be setup with Installation but may need to be modified by client if the state changes the requirements.	K12.KS.StudentNeeds. KS (State)			X					
D54	Child of Military Family	Uniformed Military check box is selected on any Parent Guardian record for that child.	K12.ParentGuardian. Parent (Parent Info)					Х			

Ref No	Data Element	Calculation	Screen		Record Types						
				ASGT	ENRL	EOYA	EXIT	MILT	QERY	TEST	TITL
D55	Immigrant Student	Student NEEDS-State code must equal T3. Extract a Blank value if the Immigration Date is not populated. Extract a value of 1 if the Immigration date is populated and Student Needs equal Title III. Extract a value of 2 if either of these conditions is true: No Student Needs records exist for a student and the Immigration date is populated The Immigration date is populated and Student Needs are not equal to Title. The student must be enrolled in Title III during the report date range. Districts need to identify the Title III program on the StudentPrograms-Setup-Needs/Program Definition Screen.	K12.KS.Student.KS (Other Info/Other Information)		X	X					
D79	State Mathematics Assessment	Value entered on K12-EnrollmentInfo-StudentSchoolYear-SRUserDD02 If K12-EnrollmentInfo-StudentSchoolYear-SRUserDD02 is blank, extract K12-Setup-KS-Assessment Detail-Method when K12-Setup-KS-AssessmentDef-TestType = Math If K12-Setup-KS-Assessment Detail-Method is blank, extract K12-Setup-KS-District Assessment Detail-Method when K12-Setup-KS-DistrictAssessmentDef-TestType = Math	Student.KS > State Or Setup > State Requirements Or Setup > District State Requirements								X
D80	State Reading Assessment	Value entered on K12-EnrollmentInfo-StudentSchoolYear-SRUserDD03 If K12-EnrollmentInfo-StudentSchoolYear-SRUserDD02 is blank, extract K12-Setup-KS-Assessment Detail-Method when K12-Setup-KS-AssessmentDef-TestType = Reading If K12-Setup-KS-Assessment Detail-Method is blank, extract K12-Setup-KS-District Assessment Detail-Method when K12-Setup-KS-DistrictAssessmentDef-TestType = Reading	Student.KS > State Or Setup > State Requirements Or Setup > District State Requirements								X

Ref No	Data Element	Calculation	Screen	Record Types							
				ASGT	ENRL	EOYA	EXIT	MILT	QERY	TEST	TITL
D81	K-8 State Science Assessment	Value entered on K12-EnrollmentInfo-StudentSchoolYear-SRUserDD04 If K12-EnrollmentInfo-StudentSchoolYear-SRUserDD02 is blank, extract K12-Setup-KS-Assessment Detail-Method when K12-Setup-KS-AssessmentDef-TestType = K-8 Science If K12-Setup-KS-Assessment Detail-Method is blank, extract K12-Setup-KS-District Assessment Detail-Method when K12-Setup-KS-DistrictAssessmentDef-TestType = K-8 Science	Student.KS > State Or Setup > State Requirements Or Setup > District State Requirements								X
D82	High School State Life Science Assessment	Value entered on K12-EnrollmentInfo-StudentSchoolYear-SRUserDD05 If K12-EnrollmentInfo-StudentSchoolYear-SRUserDD02 is blank, extract K12-Setup-KS-Assessment Detail-Method when K12-Setup-KS-AssessmentDef-TestType = High School Life Science If K12-Setup-KS-Assessment Detail-Method is blank, extract K12-Setup-KS-District Assessment Detail-Method when K12-Setup-KS-DistrictAssessmentDef-TestType = High School Life Science	Student.KS > State Or Setup > State Requirements Or Setup > District State Requirements								X
D83	High School State Physical Science Assessment	Value entered on K12-EnrollmentInfo-StudentSchoolYear-SRUserDD06 If K12-EnrollmentInfo-StudentSchoolYear-SRUserDD02 is blank, extract K12-Setup-KS-Assessment Detail-Method when K12-Setup-KS-AssessmentDef-TestType = High School Physical Science If K12-Setup-KS-Assessment Detail-Method is blank, extract K12-Setup-KS-District Assessment Detail-Method when K12-Setup-KS-DistrictAssessmentDef-TestType = High School Physical Science	Student.KS > State Or Setup > State Requirements Or Setup > District State Requirements								X
D84	K-8 State History/Gov Assessment	Value entered on K12-EnrollmentInfo-StudentSchoolYear-SRUserDD07 If K12-EnrollmentInfo-StudentSchoolYear-SRUserDD02 is blank, extract K12-Setup-KS-Assessment Detail-Method when K12-Setup-KS-AssessmentDef-TestType = K-8 History/Gov If K12-Setup-KS-Assessment Detail-Method is blank, extract K12-Setup-KS-District Assessment Detail-Method when K12-Setup-KS-DistrictAssessmentDef-TestType = K-8 History/Gov	Student.KS > State Or Setup > State Requirements Or Setup > District State Requirements								X

Ref No	Data Element	Calculation	Screen			Red	ord	Ту	pes		
				ASGT	ENRL	EOYA	EXIT	MILT	QERY	TEST	TITL
D85	High School State History/Gov. Assessment: World Focus	Value entered on K12-EnrollmentInfo-StudentSchoolYear-SRUserDD08 If K12-EnrollmentInfo-StudentSchoolYear-SRUserDD02 is blank, extract K12-Setup-KS-Assessment Detail-Method when K12-Setup-KS-AssessmentDef-TestType = High School History/Gov: World Focus If K12-Setup-KS-Assessment Detail-Method is blank, extract K12-Setup-KS-District Assessment Detail-Method when K12-Setup-KS-DistrictAssessmentDef-TestType = High School History/Gov: World Focus	Student.KS > State Or Setup > State Requirements Or Setup > District State Requirements								X
D86	High School State History/Gov. Assessment: U.S. Focus	Value entered on K12-EnrollmentInfo-StudentSchoolYear-SRUserDD09 If K12-EnrollmentInfo-StudentSchoolYear-SRUserDD02 is blank, extract K12-Setup-KS-Assessment Detail-Method when K12-Setup-KS-AssessmentDef-TestType = High School History/Gov: US Focus If K12-Setup-KS-Assessment Detail-Method is blank, extract K12-Setup-KS-District Assessment Detail-Method when K12-Setup-KS-DistrictAssessmentDef-TestType = High School History/Gov: US Focus	Student.KS > State Or Setup > State Requirements Or Setup > District State Requirements								X
D87	State Writing Assessment	Value entered on K12-EnrollmentInfo-StudentSchoolYear-SRUserDD010 If K12-EnrollmentInfo-StudentSchoolYear-SRUserDD02 is blank, extract K12-Setup-KS-Assessment Detail-Method when K12-Setup-KS-AssessmentDef-TestType = Writing If K12-Setup-KS-Assessment Detail-Method is blank, extract K12-Setup-KS-District Assessment Detail-Method when K12-Setup-KS-DistrictAssessmentDef-TestType = Writing	Student.KS > State Or Setup > State Requirements Or Setup > District State Requirements								X
D88	Kansas English Language Proficiency Assessment (KELPA)	Value entered on K12-EnrollmentInfo-StudentSchoolYear-SRUserDD011 If K12-EnrollmentInfo-StudentSchoolYear-SRUserDD02 is blank, extract K12-Setup-KS-Assessment Detail-Method when K12-Setup-KS-AssessmentDef-TestType = KELPA If K12-Setup-KS-Assessment Detail-Method is blank, extract K12-Setup-KS-District Assessment Detail-Method when K12-Setup-KS-DistrictAssessmentDef-TestType = KELPA	Student.KS > State Or Setup > State Requirements Or Setup > District State Requirements								X

STCO COLLECTION FIELD CALCULATIONS

The following table contains the calculation used to determine the values extracted for each calculated field included in the STCO Collection extract. It also provides a cross-reference to the required and optional fields.

Ref	Data Flamont	Coloulation	Carran	D	:
No	Data Element	Calculation	Screen	Requ	irea?
				Required	Optional
F1	Record Type	Value selected on Report Interface	K12.KS.Collections. STCOCollection	Х	
F2	Student's AYP/QPA School Identifier	Value entered on K12-EnrollmentInfo- StudentEnrollmentActivity-SrEnrUser DD01.	K12.KS.Student.KS (Enrollment/State Enrollment Activity)	Х	
		If the value is blank, this field defaults back to K12-School-StateSchoolCode.	If blank, Organization- School-OtherInfo		
F3	Student's Legal Last Name	Value entered on K12-Student-LastName	Student.KS> Demographics	Х	
F4	Student's Legal First Name	Value entered on K12-Student-FirstName	Student.KS> Demographics	Х	
F5	Student's Legal Middle Name	Value entered on K12-Student-MiddleName	Student.KS> Demographics		Χ
F6	Student's Generation Code	Value entered on K12-K12-Student-Suffix	Student.KS> Demographics		Х
F7	Student's Gender	Value entered on K12-Student-Gender	Student.KS> Demographics	Х	
F8	Student's Date of Birth	Value entered on K12-Student-BirthDate	Student.KS> Demographics	Х	
F9	Student's Current Grade Level	Value entered on K12-EnrollmentInfo- StudentEnrollmentActivity-Grade	K12.KS.Student.KS (Enrollment) Extracting Field in History based on Report Dates	Х	
F10	Student's Local ID	Value entered on K12-Student-SisNumber	Student> Demographics		Х
F11	Student's Hispanic Ethnicity	Value entered on K12-Student- HispanicIndicator	Student> Demographics	Х	
F12	State Student Identifier	Value entered on K12-Student- StateStudentNumber	Student> Demographics	Х	
F13	School Year	Value entered on K12-Setup-DistrictSetup-Context.Focus.year +1	K12.Setup>District Setup	Х	
F14	Student's Attendance School Identifier	Value entered on K12-KS-EnrollmentInfo- StudentEnrollmentActivity-SrEnrUserDD03 If the value is blank, this field defaults back to K12-School-StateSchoolCode.	K12.KS.Student.KS(Enrollment/State Enrollment Activity)	Х	
	Genoor identifier	If the value is blank, this field defaults back to K12-School-StateSchoolCode.	If blank, Organization- School-OtherInfo		

Ref No	Data Element	Calculation	Screen	Required?	
				Required	Optional
F15	Student's Comprehensive Race	Value entered on K12-Revelation- RevPersonSecondaryEthnic-EthnicCode. Extract Alt Code 3.	Student> Demographics	Х	
F16	Educator School Identifier	Calculated based on Assigned Schools	N/A	Х	
F17	KCC Identifier	Concatenate the 10 fields from the KCCMS Extract File to create this value. These fields are: Course Level (K12-CourseInfo-Course-SCEDCourseLevel) Credits (K12-CourseInfo-Course-Credit) Sequence (K12-CourseInfo-Course-SCEDSequence – first number on left) Sequence Total (K12-CourseInfo-Course-SCEDSequence – last number on right) Grade Level (K12-CourseInfo-Course-GradeRangeLow) Targeted Program (K12-CourseInfo-Course—FundingSource) Delivery type (K12-CourseInfo-Course-Course Type) College/Career (K12-CourseInfo-Course-VocEdType) State Subject Area Code (K12-CourseInfo-Course-SCEDSubjectArea) State Course Identifier (K12-CourseInfo-Course-StateCourseCode)	K12.CourseInfo.Course District And DistrictCourse- Description	X	
F18 F19	Course Section Local Course ID	Value entered on K12-ScheduleInfo- Section-SectionID Value entered on K12-ScheduleInfo-	Schedule>Section K12.CourseInfo.Course	Х	Х
		Section-SectionID. Value will be Join to record in Course History.	District		
F20	Course Status	Calculated as follows: 00 or <null> – Not Complete; no course history record but there is an active class 01 – Completed (Pass); course history record with credit attempted(???), class not marked as audited and grade is not incomplete 02 – Completed (Fail); course history record with no credit attempted(???), class not marked as audited, and grade is not incomplete 03 – Completed (Audited); course history record class marked as audited and grade is not incomplete 04 – Withdrawn/Exited; student has a leave date prior or equal to the Reporting End Date 05 – Incomplete; course history record marked grade is incomplete 99 – Record Submitted in Error</null>	N/A	×	
F21	Letter Grade	Value entered on K12-CourseHistoryInfo- StudentCourse History-Mark	Student Course History > Course History		Х

Ref No	Data Element	Calculation	Screen	Required?	
				Required	Optional
F22	Percent Grade	Value entered on K12-CourseHistoryInfo- StudentCourse History-Mark	Student Course History > Course History		Х
F23	Educator Identifier	Value entered on K12-Staff-StateID	Schedule-Section	Х	
F24	Educator's Last Name	Value entered on K12-Staff-LastName	Staff>General	Х	
F25	Educator's First Name	Value entered on K12-Staff-FirstName	Staff>General	Х	
F26	Educator's Middle name	Value entered on K12-Staff-MiddleName	Staff>General		Х
F27	User Field 1	N/A	N/A		Х
F28	User Field 2	N/A	N/A		Х
F29	User Field 3	N/A	N/A		Х

KCCMS EXTRACT FIELD CALCULATIONS

The following table contains the calculation used to determine the values extracted for each calculated field included in the KCCMS extract.

Ref No	Data Element	Calculation	Screen
C1	Organization Identification Number	For Public School Districts, the unique number that has been assigned to the district by the state. Example: D0437 For Private Schools, the unique number that has been assigned to the school by the state. Example:8565	Organization > District or Organization > School
C2	Local Subject Area	Value entered on K12-CourseInfoKS-CourseKS-LocalSubjectArea If K12-CourseInfoKS-CourseKS-LocalSubjectArea is blank, extract description for the Alt3 Code K12-CourseInfo-SubjectArea1	Course > Course District > Course
C3	Local Subject Area Code	Value entered on K12-CourseInfoKS-CourseKS-LocalSubjectArea K12-CourseInfoKS-CourseKS-LocalSubjectArea is blank, extract the Alt3 Code defined for K12-CourseInfo-SubjectArea1	Course > Course District > Course
C4	Local Course Identifier	Value entered on K12-CourseInfo-Course-CourseID	Course > Course District > Course
C5	Local Course Title	Value entered on K12-CourseInfo-Course-CourseTitle	Course > Course District > Course
C6	Local Course Descriptor	Value entered on K12-CourseInfo-Course-Description	Course > Course District > Description
C7	Course Level	Value entered on K12-CourseInfo-Course-InstructionalLevel	Course > Course District > Course

Ref No	Data Element	Calculation	Screen
C8	Credits	Value entered on K12-CourseInfo-Course-Credit	Course > Course District > Course
C9	Sequence	Value entered on K12-CourseInfo-Course-SCEDSequence Extract the first number on the left. For example if the Sequence field = 13, the number "1" is extracted.	Course > Course District > Course
C10	Sequence Total	Value entered on K12-CourseInfo-Course-SCEDSequence Extract the last number on the right. For example if the Sequence field = 13, the number "3" is extracted.	Course > Course District > Course
C11	Grade Level	Value entered on K12-CourseInfo-Course-GradeRangeLow Report the lowest grade level for multi-classroom settings	Course > Course District > Course
C12	Target Program	Value entered on K12-CourseInfo-Course-FundingSource Default to G=General if field is NULL	Course > Course District > Course
C13	Delivery Type	Value entered on K12-CourseInfo-Course-CourseType Default to G=General if field is NULL	Course > Course District > Course
C14	College/ Career	Value entered on K12-CourseInfo-Course-VocEdType Default to N=Not Dual Credit if field is NULL	Course > Course District > Course
C15	Pending	Leave this field blank.	N/A
C16	State Subject Area Code	Value entered on K12-CourseInfo-Course-SCEDSubjectArea Extract only the code	District Course > Description
C17	State Course Identifier	Value entered on K12-CourseInfo-Course-StateCourseCode	District Course > Description
C18	Effective Date	If date is not specified, default to 07/01/YYYY, where YYYY equals the current fiscal year.	N/A
C19	Expiration Date	Leave blank.	N/A

KANSAS DISCIPLINE INCIDENT EXTRACT FIELD CALCULATIONS

The following table contains the calculations used to determine the values extracted for each calculated field included in the Kansas Discipline Incident Extract. It also provides a cross-reference to the required and optional fields.

Ref No	Data Element	Calculation	Screen	Requirement Codes	
				R — Required	O — Optional
Heade	r				
H1	Record Type	Value = TH	N/A	Х	
H2	Extract Date	mm/dd/yyyy	N/A	Х	
НЗ	Extract Time	hh:mm:ss	N/A	Х	
H4	Transmission ID	999999999	N/A	Х	
H5	Version	Value = 1.0	N/A	Х	
H6	Delimiter Character	Should be the character literal or the hex representation of the delimiter that is used in the detail records (either tab or comma). For a comma delimiter, the character literal would be 'delimiter=,' and the hex representation would be 'delimiter=0X2C'. For a tab delimiter, it is recommended that the hex representation be used. In that case, it would be 'delimiter=0X09'.	N/A	Х	

Ref No	Data Element	Calculation	Screen	Requirement Codes	
				R — Required	O — Optional
All Re	cords				
1	Record Type	The indicator that identifies the type of record contained in the row:	N/A	Х	
		I – Incident – one record per incident; contains incident information.			
		T – Type – Violation associated with the incident.			
		O – Offender – Information about the offender associated with the incident, both student and non-student.			
		W – Weapon – violation associated with the incident. One record is created per offender, if the offender is associated with the violation; and the violation is assigned an Incident Type Group of 1200.			
		A – Action Taken – one record is created per incident per offender if the offender is associated with a disposition.			
		V – Victim – one record is created for each victim associated with the incident, both student and non-student.			
Incide	nt Record Forma			•	
12	District	Value entered on K12-Setup-DistrictSetup-DistrictNumber	Organization > District	Х	
13	School	Value entered on K12-School- StateSchoolCode	Organization > School	Х	
13.5	Incident Title	Value entered on K12-DisciplineInfo- SchoolIncident-Description'	Discipline Incident > Incident > Information	Х	
14	Local Incident ID	Value entered on K12-DisciplineInfo- SchoolIIncident-IncidentID	Discipline Incident > Incident > Information	Х	
15	Date	Value entered on K12-DisciplineInfo- SchoolIncident-IncidentDate	Discipline Incident > Incident > Information	Х	
16	Time	Value entered on K12-DisciplineInfo- SchoolIncident-IncidentTime	Discipline Incident > Incident > Information		Х
17	Time Group	Calculated If the Time Classifier value is less than 200, this field value equals 100 – During School Hours. If the Time Classifier value is greater than or equal to 200, this field value equals 200 – Outside School Hours	N/A	X	

Ref No	Data Element	Calculation	Screen	Requir Cod	
				R — Required	O — Optional
18	Time Classifier	Extract State code from Lookup Table if populated; if the State Code is blank, the value is extracted from the Code field. Value entered on K12-DisciplineInfo-SchoolIncident-IncidentContextCode	Discipline Incident > Incident > Information	Х	
19	Time Description	Value entered on K12-DisciplineInfo- SchoolIncident-IncidentContext Comment Extract only if Time Classifier equals 199 or 299.	Discipline Incident > Incident > Information	Х	
I10	Location Group	Calculated If the Location Classifier value is less than 200, this field value equals 100 – On the school grounds. If the Time Classifier value is greater than or equal to 200, this field value equals 200 – Outside the school grounds	N/A	X	
l11	Location Classifier	Extract State code from Lookup Table if populated; if the State Code is blank, the value is extracted from the Code field. Value entered on K12-DisciplineInfo-SchoolIncident Location-Location	Discipline Incident > Incident > Information	х	
l12	Location Description	Value entered on K12-DisciplineInfo- SchoolIncident Location-LocationText Extract only if Location Classifier equals 199 or 299.	Discipline Incident > Incident > Information	Х	
l13	Reporter	Extract State code from Lookup Table if populated; if the State Code is blank, the value is extracted from the Code field. Value entered on K12-DisciplineInfo-SchoolIncident-ReferrerType	Discipline Incident > Incident > Information		Х
l14	School Year	Calculated Based on the Begin and End Dates entered on the report interface	N/A	Х	
l15	Incident Log	NOT COLLECTED	N/A		Х

Ref No	Data Element	Calculation	Screen	Requirement Codes	
				R — Required	O — Optional
Type I	Record Format				
T2	Incident Type Group	Extract State code from Lookup Table if populated; if the State Code is blank, the value is extracted from the Code field. Value entered on K12-DisciplineInfo-Setup-DistrictDiscipline Code-StateCode If blank, K12-DisciplineInfo-Setup-DistrictDiscipline Code-DiscCode	Discipline Incident > Incident > Violations	X	
Т3	Incident Type Classifier	Extract State code from Lookup Table if populated; if the State Code is blank, the value is extracted from the Code field. Value entered on K12-DisciplineInfo-Setup-DistrictDiscipline CodeSub1-StateCode If blank, K12-DisciplineInfo-Setup-DistrictDiscipline CodeSub1-DiscCode	Discipline Incident > Incident > Violations	X	
T4	Incident Type Description	Value entered on K12-DisciplineInfo- StudentIncident Violation-AdditionalText Extract only if the Incident Type Group equals 9999; or Incident Type Classifier equals 1099, 1299, 2099, 2199, 2399, 2599, 3399, 4499, or 5199.	Discipline Incident > Incident > Violations	X	

Ref No	Data Element	Calculation	Screen	Requiremen Codes	
				R — Required	O — Optional
Offen	der Record Form	at		<u>. </u>	
O2	Offender Type	K12-DisciplineInfo-StudentIncident Discipline-IncidentRole = 1	Discipline Incident > Incident > Participants	Х	
		K12-DisciplineInfo-StudentNonIncident Discipline-IncidentRole = 1			
		K12-DisciplineInfo-StudentNonIncident Discipline-RelationToSchool			
		If the Incident Role – 1 – Offender:			
		Extract a value of 1 – Current Student if the offender is a currently enrolled student; the disposition code is not equal to 400-599; and the school in which the student is enrolled is where the incident took place.			
		Extract a value of 2 – Expelled/Suspended Student if the offender is a currently enrolled student; the disposition code is equal to 400-599; and the school in which the student is enrolled is where the incident took place.			
		Extract a value of 4 – Student of Different School if the offender is a student currently enrolled in a school other than the school where the incident took place.			
		If the offender is a non-student:			
		Extract the Relation To School value. If the Relation to School value is blank, extract a value of 10			
O3	Offender Student ID Number	Value entered on K12-Student- StateStudentNumber	Student.KS > Demographics	Х	
		Extract only if the Offender Type equals 1, 2 or 4.			
O4	Offender Referrals	Value entered on K12-KS-DisciplineInfo- StudentNonIncidentDiscipline- OffenderReferrals	Discipline Incident > Incident > Participants – Other Involved Persons	Х	
		Extract only if the Offender Type equals 10.			
O5	Offender Description	Value entered on K12-KS-DisciplineInfo- StudenNontIncidentDiscipline- AdditionalInfo	Discipline Incident > Incident > Participants – Other Involved Persons	Х	
		Extract only if the Offender Type equals 10.			
O6	GFSA Modification	Value entered on K12-DisciplineInfo- StudentIncidentDisposition-Modification.	Discipline Incident > Incident > Participant > Student Disposition	Х	

Ref No	Data Element	Calculation	Screen	Requir Cod	
				R — Required	O — Optional
O7	GFSA Modification Description	Extract only if the GFSA Modification field equals 1 Value entered on K12-DisciplineInfo-StudentIncidentDisposition-GfsaModDesc.	Discipline Incident > Incident > Participant > Student Disposition	Х	
O8	IDEA Disability	Extract only if the Offender Type equals 1 or 2 Calculated based on Primary Disability Code at the time of the incident. Any blank value in the Primary Disability field is reported as a 1 = YES. The process uses the IEP Date and Exit Date in the KAN Serv Data table (Special Ed Student Services) to determine if the student had an IEP at the time of the incident.	N/A	X	
O9	Disability Manifest	Value entered on K12-KS-DisciplineInfo- StudentIncidentDiscipline- DisabilityManifest.	Discipline Incident > Student Incident (Discipline – Student Incident Detail)	Х	
O10	Zero Tolerance	Value entered on K12-KS-DisciplineInfo- StudentIncidentDiscipline-ZeroTolerance.	Discipline Incident > Student Incident (Discipline – Student Incident Detail)	Х	
O11	Motivation	Extract State code from Lookup Table if populated; if the State Code is blank, the value is extracted from the Code field. Value entered on K12-KS-DisciplineInfo-StudentIncidentDiscipline-Motivation.	Discipline Incident > Student Incident (Discipline – Student Incident Detail)		Х
O12	Motivation Description	Value entered on K12-KS-DisciplineInfo- StudentIncidentDiscipline- MotivationDescription	Discipline Incident > Student Incident (Discipline – Student Incident Detail)		Х
Weap	on Type Record F	Format			
W2	Type of Weapon	Extract State code from Lookup Table if populated; if the State Code is blank, the value is extracted from the Code field. Value entered on K12-DisciplineInfo-Setup-DistrictDisciplineCodeSub2-StateCode If blank, K12-DisciplineInfo-Setup-DistrictDisciplineCodeSub2-DiscCode Extract only if the Incident Type Group equals 1200.	Discipline Incident > Incident > Violations	Х	

Ref No	Data Element	Calculation	Screen	Requir Cod	
				R — Required	O — Optional
W3	Weapon Description	Value entered on K12-KS-DisciplineInfo- StudentIncident Discipline-Weapon DescriptionOther Extract only if the Type of Weapon equals 300 or 999.	Discipline Incident > Incident > Violations	×	
Actio	n Type Record Fo	rmat			
A2	Action Taken	Extract State code from Lookup Table if populated; if the State Code is blank, the value is extracted from the Code field. Value entered on K12-DisciplineInfo-Setup-DistrictDispositionCode-StateCode K12-DisciplineInfo-Setup-DistrictDispositionCode-DispCode	Discipline Incident > Incident > Participants > Student Involved > Student Incident Detail	Х	
A3	Length in School Days	Value entered on K12-DisciplineInfo-StudentIncident Disposition-ReassignmentDays OR Value entered on K12-DisciplineInfo-StudentIncidentDisposition-DispositionStartDate K12-DisciplineInfo-StudentIncident Disposition-DispositionEndDate Extract only if Action Taken equals 450, 510, 515, 520, 525, 550, 555, 560, or 565. If Days field is blank, calculate the days using the Begin and End Date range.	Discipline Incident > Incident > Participants > Student Involved > Student Incident Detail >	X	
A5	Action Taken Description	Value entered on K12-DisciplineInfo- StudentIncidentDisposition-AdditionalText Extract only if Action Taken equals any value from 710 through 999.	Discipline Incident > Incident > Participants > Student Involved > Student Incident Detail > Student Disposition	Х	

Ref No	Data Element	Calculation	Screen	Require Cod	
				R — Required	O — Optional
Victim	Record Format				
V2	Victim Type	Calculated K12-DisciplineInfo-StudentIncident Discipline-IncidentRole = 2 K12-DisciplineInfo-StudentNonIncident Discipline-IncidentRole = 2 K12-DisciplineInfo-StudentNonIncident Discipline-RelationToSchool If the Incident Role = 2 - Victim: Extract a value of 1 - Current Student if the offender is a currently enrolled student; the disposition code is not equal to 400-599; and the school in which the student is enrolled is where the incident took place. Extract a value of 2 - Expelled/Suspended Student if the offender is a currently enrolled student; the disposition code is equal to 400-599; and the school in which the student is enrolled is where the incident took place. Extract a value of 4 - Student of Different School if the offender is a student currently enrolled in a school other than the school where the incident took place. If the offender is a non-student: Extract the Relation To School value. If the Relation to School value is blank, extract a value of 10	Discipline Incident > Incident > Participants	X	
V3	Victim Student ID Number	Value entered on K12-Student- StateStudentNumber	Student.KS > Demographics	Х	
		Extract only if the Victim Type equals 1, 2 or 4.			

Ref No	Data Element	Calculation	Screen	Require Cod	
				R — Required	O — Optional
V4	Victim Injury	Calculated K12-DisciplineInfo-StudentIncident Discipline-InjuriesSustained K12-DisciplineInfo-StudentIncident Discipline-SeriousBodilyInjury K12-DisciplineInfo-StudentNonIncident Discipline-InjuriesSustained K12-DisciplineInfo-StudentNonIncident Discipline-SeriousBodilyInjury Extract a 1 – No Injury if neither check box is selected. Extract a 2 – Minor Injury if the Injuries Sustained check box is selected. Extract a 3 – Major Injury if the Seriously Bodily Injury check box is selected.	Discipline Incident > Incident > Participants > Students Involved > Additional Information Discipline Incident > Incident > Participants > Other Involved Persons > Additional Information	X	
V5	Victim Referrals	Value entered on K12-DisciplineInfo- StudentNonIncident Discipline-OffenderReferrals Extract only if Victim equals 10	Discipline Incident > Incident > Participants > Other Involved Persons > Additional Information		Х
V6	Victim Description	Value entered on K12-KS-DisciplineInfo- StudentNonIncident Discipline-AdditionalInfo Extract only if Victim equals 10.	Discipline Incident > Incident > Participants > Other Involved Persons > Additional Information		X
Trailer					
T1	Record Type	ТТ	N/A	Х	
T2	Transmission ID	N/A	N/A	Х	
Т3	Number of Records	Calculated	N/A	Х	

KAN-SERVICE EXTRACT FIELD CALCULATIONS

The following table contains the calculations used to determine the values extracted for each calculated field included in the KAN-Service Extract. It also provides a cross-reference to the required, conditional, and optional fields.

Ref No	Data Element	Calculation	Screen		uiren Codes	
				R — Required	C — Conditional	O — Optional
Heade	r			,	,	
1	KIDS ID – Extracted from SIS	Value entered on K12-Student- StateStudentNumber.	Student.KS > Demographics	Х		
2	Student's Legal Last Name—SIS	Value entered on K12-Student-LastName.	Student.KS > Demographics			Х
3	Student's Gender—SIS	Value entered on K12-Student-Gender.	Student.KS > Demographics	Х		
4	Student's Date of Birth—SIS	Value entered on K12-Student-BirthDate.	Student.KS > Demographics	Х		
5	School Year	Calculated based on Start/End Dates entered on the Report Interface.	KIDS Collection	Х		
6	Responsible Building Identifier—SIS	Value entered on K12-EnrollmentInfo- StudentEnrollmentActivity-SrEnrUser DD01. If the value is blank, this field defaults back to K12-School-StateSchoolCode.	Student.KS > Enrollment Or Organization > School	Х		
7	Neighborhood Building Identifier—SIS	Value entered on K12-EnrollmentInfo-StudentEnrollmentActivity-SrEnrUserDD06. If the value is blank, this field defaults back to K12-EnrollmentInfo-StudentEnrollment Activity-SrEnrUserDD01.	Student.KS > Enrollment	X		
8	Grade Level— SIS	Value entered on K12-EnrollmentInfo- StudentEnrollmentActivity-Grade.	Student.KS > Enrollment	Х		
9	Status Code	Value entered on K12-ProgramInfo-KANServData-StatusCode. If the student has a Leave Date that falls within the report date range, the status code is calculated based on the assigned leave code: Status Code equals D – Dropped Out if the Leave Code equals 14 – Discontinued schooling (including PS/Kindergarteners who are removed from schooling by parents; used only for Grades 7-12 (State Codes 12-17); 16 – Moved within US, not known to be continuing; 17 – Unknown; or	Special Ed Student Services.KS > Services > KAN-Serv Data grid	X		

Ref No Data	Element	Calculation	Screen		uiren Code:	
				R — Required	C — Conditional	O — Optional
		20 – Transferred to a juvenile or adult correctional facility where educational services are not provided. Status Code equals G – Graduated if the Leave Code equals 8 – Graduated with Diploma. Status Code equals H – GED if the Leave Code equals 19 – Transfer to an adult education facility (i.e., for GED completion). Status Code equals L – Left State if the leave code equals 3 – Transfer to a public school in a different state – Moved, continuing Status Code equals M – Maximum Age if the Leave Code equals 13 – Reached maximum age for services. Status Code equals T – Moved (Continuing) if the Leave Code equals 2 - Transfer to a public school in a different district in the same state Status Code equals X – Deceased if the Leave Code equals 10 – Student death. Status Code equals E – Entering if: The student has an IEP date that falls within the report date range; The student has an assigned Entry Code in the student enrollment table; The Status Code field is blank; and The Status Code calculation process determined that the student does not have another Status Code Status Code equals K – Expelled if the student as an incident infraction with an Action Taken equal to 550 – Expulsions With Services – Partial School Year; 555 – Expulsion With Services – Remainder of School Year; 560 – Expulsion Without Services – Remainder of School Year Status Code equals to Q – Long Term Suspension if the student has an incident infraction with an Action Taken equal to Taken equal to Taken equal to Services – Remainder of School Year				

Ref No	Data Element	Calculation	Screen		uiren	
				R — Required	C — Conditional	O — Optional
		510 – Removal or out-of-school suspension – with services – partial school year; 515 – Removal or out –of-school suspension – with services – remainder of school year; 520 – Removal or out-of-school suspension – without services – partial school year; or 525 – Removal or out-of-school suspension – without services – remainder of school year.				
10	Exit Date	Value entered on K12-ProgramInfo- KANServData-ExitDate. Calculated if the Status Code is calculated.	Special Ed Student Services.KS > Services > KAN-Serv Data grid		X	
11	Evidence	Value entered on K12-ProgramInfo-KS-KANServData-Evidence.	Special Ed Student Services.KS > Services > KAN-Serv Data grid			Х
12	Initial Eval Consent Rec'd date	Value entered on K12-ProgramInfo- KANServData-InitialConsentReceived Date.	Special Ed Student Services.KS > Services > KAN-Serv Data grid			Х
13	Re-Eval Completion Date	Value entered K12-ProgramInfo- KANServData-ReEvalCompletionDate.	Special Ed Student Services.KS > Services > KAN-Serv Data grid			Х
14	School Psychologist SSN	Value entered K12-ProgramInfo- KANServData-SchoolPsychologistSsn.	Special Ed Student Services.KS > Services > KAN-Serv Data grid			Х
15	Speech Language Pathologist SSN	Value entered K12-ProgramInfo- KANServData-SpeechLangPathologist Ssn.	Special Ed Student Services.KS > Services > KAN-Serv Data grid			Х
16	Case Manager SSN	Value entered K12-ProgramInfo- KANServData-CaseManagerSsn.	Special Ed Student Services.KS > Services > KAN-Serv Data grid			Х
17	Primary Disability	Value entered on K12-ProgramInfo- KANServData-PrimaryDisability.	Special Ed Student Services.KS > Services > KAN-Serv Data grid		Х	
18	Secondary Disability	Value entered on K12-ProgramInfo- KANServData-SecondaryDisability.	Special Ed Student Services.KS > Services > KAN-Serv Data grid		Х	
19	Gifted	Value entered on K12-ProgramInfo- KANServData-Gifted.	Special Ed Student Services.KS > Services > KAN-Serv Data grid	Х		
20	Extended School Year	Value entered on K12-ProgramInfo- KANServData-ExtendedSchoolYear.	Special Ed Student Services.KS > Services > KAN-Serv Data grid	Х		
21	Special Ed Transportation	Value entered on K12-ProgramInfo- KANServData-SpecialEdTransportation.	Special Ed Student Services.KS > Services > KAN-Serv Data grid	Х		
22	All Day Kindergarten	Calculated If the K12-EnrollmentInfo- StudentEnrollmentActivity-Grade = 05 and the Alt Code 3 value = F, extract a Y. Otherwise, extract an N or leave blank.	Student.KS > Enrollment	X		
23	Behavior Intervention Plan (BIP)	Value entered on K12-ProgramInfo- KANServData-BehaviorInterventionPlan.	Special Ed Student Services.KS > Services > KAN-Serv Data grid	Х		
24	Eligibility (Funding) Code	Value entered on K12-ProgramInfo- KANServData-EligibilityCode.	Special Ed Student Services.KS > Services > KAN-Serv Data grid	Х		

Ref No	Data Element	Calculation	Screen		uiren Codes	
				R — Required	C — Conditional	O — Optional
25	SRS/JJA/Parent al Placement Code	Value entered on K12-ProgramInfo- KANServData-PlacementCode.	Special Ed Student Services.KS > Services > KAN-Serv Data grid		Х	
26	County of Residence	Value entered on K12-Student-HomeCounty. If K12-Student-HomeCounty is blank, extract the value entered in K12-Setup-DistrictSetup-CountyCode.	Student.KS > Demographics or Organization > District Setup	Х		
27	Language of Parent	Value entered on K12-ProgramInfo-Ell- LanguageByAdultHome.	English Language Learners > ELL	Х		
28	IEP Date	Value entered on K12-ProgramInfo- KANServData-lepDate.	Special Ed Student Services.KS > Services > KAN-Serv Data grid	Х		
Repe	ating Rows — one	record is listed for each service include	ed on the student's IEP for the current	scho	ol yea	ar.
R1	Service Location Identifier	Value entered on K12-ProgramInfo- KANServServices-LocationID.	Special Ed Student Services.KS > Services > KAN-Serv Data grid > KAN-Services grid > KAN Serv Services Detail	Х		
R2	Primary Service Location	Value entered on K12-ProgramInfo- KANServServices-PrimaryLocation.	Special Ed Student Services.KS > Services > KAN-Serv Data grid > KAN-Services grid > KAN Serv Services Detail	Х		
R3	Setting Code	Value entered on K12-ProgramInfo- KANServServices-SettingCode.	Special Ed Student Services.KS > Services > KAN-Serv Data grid > KAN-Services grid > KAN Serv Services Detail	Х		
R4	Behavior Intervention Plan (BIP)	Value entered on K12-ProgramInfo- KANServServices-ServiceCode.	Special Ed Student Services.KS > Services > KAN-Serv Data grid > KAN-Services grid > KAN Serv Services Detail	Х		
R5	Provider SSN	Value entered on K12-ProgramInfo- KANServServices-ProviderSsn	Special Ed Student Services.KS > Services > KAN-Serv Data grid > KAN-Services grid > KAN Serv Services Detail		Х	
R6	Primary Provider	Value entered on K12-ProgramInfo- KANServServices-PrimaryProvider.	Special Ed Student Services.KS > Services > KAN-Serv Data grid > KAN-Services grid > KAN Serv Services Detail		Х	
R7	Service Start Date	Value entered on K12-ProgramInfo- KANServServices-StartDate.	Special Ed Student Services.KS > Services > KAN-Serv Data grid > KAN-Services grid > KAN Serv Services Detail	X		

Ref No	Data Element	Calculation	Screen		uiren Codes	
				R — Required	C — Conditional	O — Optional
R8	Service End Date	Value entered on K12-ProgramInfo-KANServServices-EndDate. If the Status Code equals an Exit Status Code (A, D, G, H, L, M, O, T, W, or X), and the Service End Date field is blank, calculate this date using the student's Leave Date and Code. Recalculate the date if the student was removed from Special Ed by the district or the parent, or if a new IEP is late and an earlier IEP is still in effect. If the Service End Field is not blank, extract that date. Refer to page 9 of the "2011-2012_KSDE Sped_Schedule_Specifications_FY12.pdf".	Special Ed Student Services.KS > Services > KAN-Serv Data grid > KAN-Services grid > KAN Serv Services Detail	×		
R9	Minutes per Day	Value entered on K12-ProgramInfo- KANServServices-MinutesPerDay.	Special Ed Student Services.KS > Services > KAN-Serv Data grid > KAN-Services grid > KAN Serv Services Detail	Х		
R10	Days per Week	Value entered on K12-ProgramInfo- KANServServices-DaysPerWeek.	Special Ed Student Services.KS > Services > KAN-Serv Data grid > KAN-Services grid > KAN Serv Services Detail			Х
R11	Weeks	Value entered on K12-ProgramInfo-KANServServices-Weeks. Calculated using all IEP dates in the current school year. Refer to page 4 of the "2011-2012_KSDE Sped_Schedule_Specifications_FY12.pdf".	Special Ed Student Services.KS > Services > KAN-Serv Data grid > KAN-Services grid > KAN Serv Services Detail			X
R12	Frequency	Value entered on K12-ProgramInfo- KANServServices-Frequency.	Special Ed Student Services.KS > Services > KAN-Serv Data grid > KAN-Services grid > KAN Serv Services Detail			Х
R13	Total Days	Value entered on K12-ProgramInfo-KANServServices-TotalDays. Calculated using all IEP dates in the current school year. Refer to page 4 of the "2011-2012_KSDE Sped_Schedule_Specifications_FY12.pdf".	Special Ed Student Services.KS > Services > KAN-Serv Data grid > KAN-Services grid > KAN Serv Services Detail			Х

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