

TREx Import (Texas)

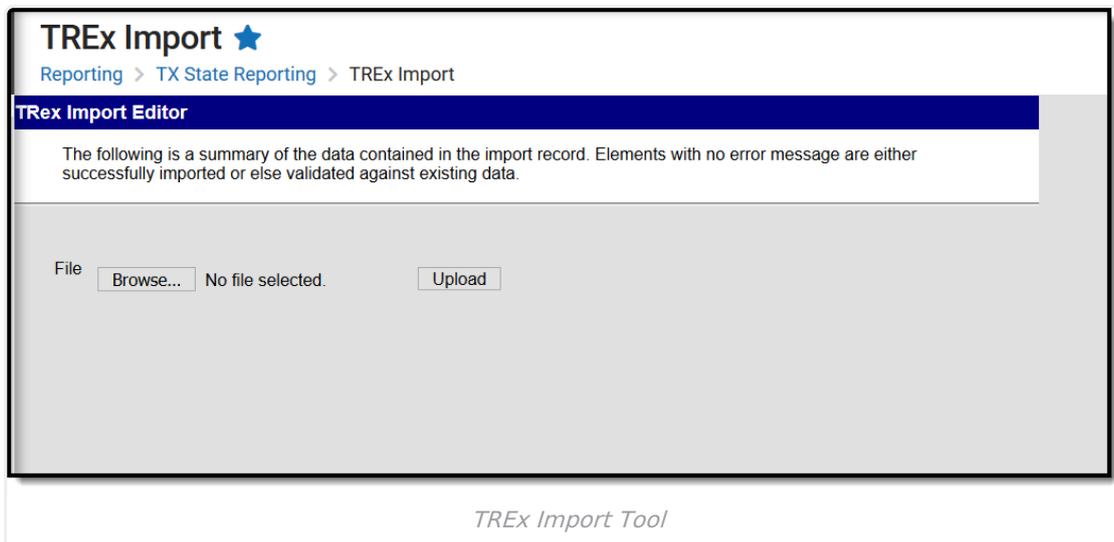
Last Modified on 02/26/2026 3:56 pm CST

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Tool Search: TREx Import

The TREx Import tool allows districts to import TREx-specific data for a student. Imported data is saved within Campus for each student along with an import history report accessible on a student's TREx Extract tab.

- All transcript records, from any year, are reported.
- Transcript records report from transcripts regardless of any course link.
- Transcript records report from transcripts regardless of an enrollment existing in that same calendar year.



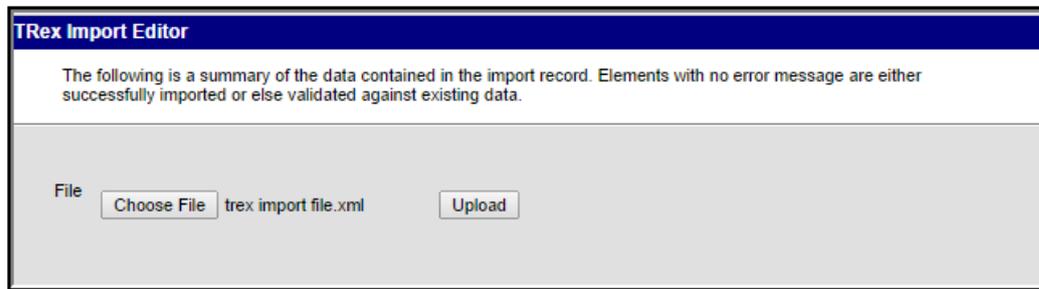
Users must have full Read, Write, Add, and Delete rights to properly use the TREx Import tool. For more information about Tool Rights and how they function, see the [Tool Rights](#) article.

Import a TREx File

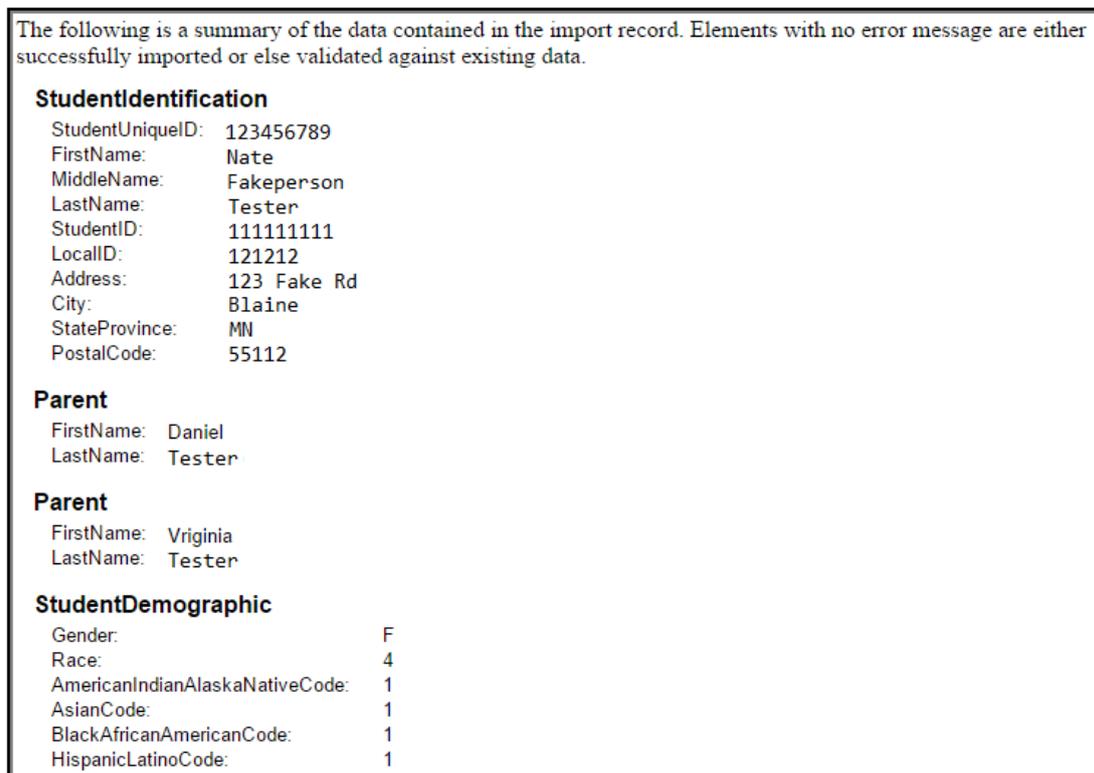
Importing TREx data is as simple as locating the XML file on a local hard drive or network and selecting the **Upload** button.

1. Ensure TREx data has been saved in a file following the appropriate file format described in the [Understanding the File Format](#) section.

2. Click the **Choose File** button. You will be directed to locate the file on your local hard drive, network or storage device.
3. Once you have located the file, select the file and click **OK**. The file name will appear to the right of the Choose File button on the editor.

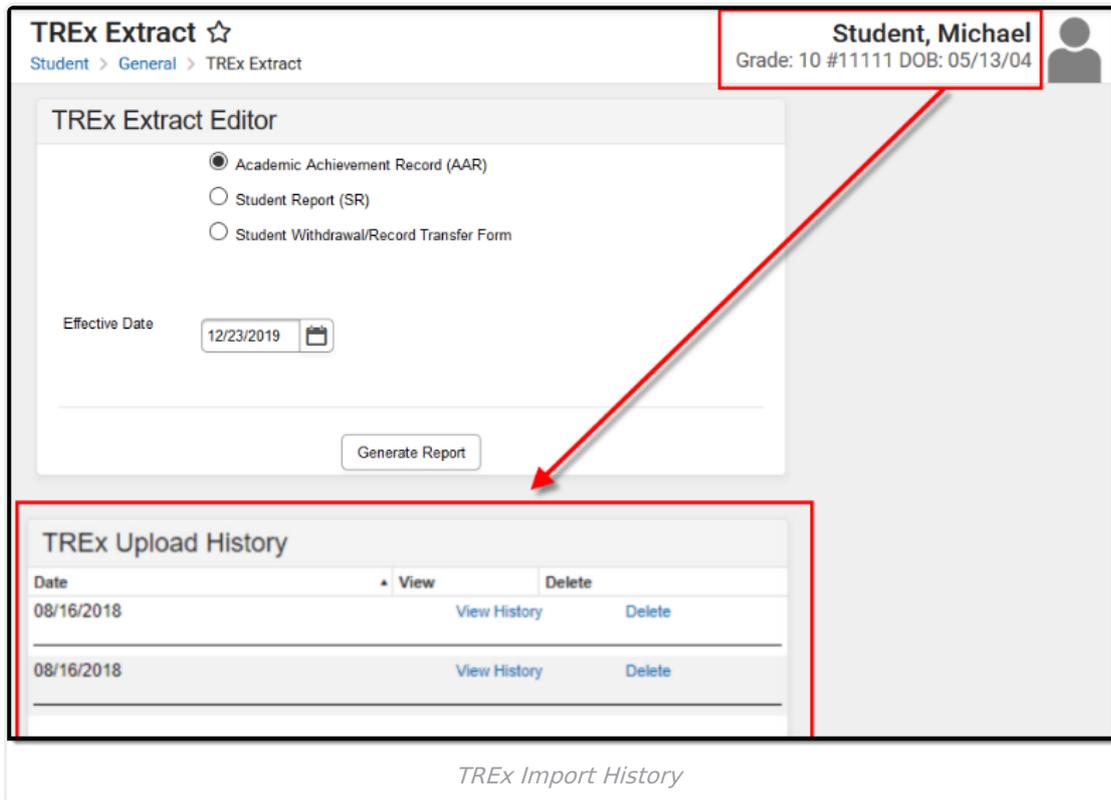


4. Select the **Upload** button. A summary of data contained within the import file appears in a separate window.



Viewing a Student's TREx Import History

You can view a student's TREx import history via the TREx Upload History section of the [TREx Extract tab](#).



Understanding the Import File Format

Imported files must follow a specific file format. All files downloaded from the TREx system will automatically be in the correct file format.

The following tables describe what data is imported from the file and where within Campus this information is stored.

[Parent](#) | [Student Demographic](#) | [School](#) | [Enrollment](#) | [Special Programs](#) | [Assessment](#) | [Attendance](#) | [Immunization](#) | [Discipline Action](#) | [Academic Status](#) | [Current Coursework](#) | [Academic Session](#)

Data Element	Logic	Location
StudentUniqueID	<p>Import Validation Logic: Importing value must exactly match existing database value.</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Census > People > Demographics > Person Identifiers > Student Unique State ID

Data Element	Logic	Location
FirstName	<p>Import Validation Logic: Importing value must exactly match existing database value.</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Census > People > Demographics > Person Information > First Name
MiddleName	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported and will overwrite existing database value.</p>	Census > People > Demographics > Person Information > Middle Name
LastName	<p>Import Validation Logic: Importing value must exactly match existing database value.</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Census > People > Demographics > Person Information > Last Name
Suffix	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported and will overwrite existing database value (as long as importing value exists in the local element dictionary).</p>	Census > People > Demographics > Person Information > Suffix
LocalID	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Census > People > Demographics > Person Identifiers > Local Student Number
StudentID	<p>Import Validation Logic: Importing value must exactly match existing database value.</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Census > People > Demographics > Person Identifiers > Student Unique State ID

Data Element	Logic	Location
Address	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Census > People > Address
City	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Census > People > Address > City
StateProvince	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Census > People > Address > State
PostalCode	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Census > People > Demographics > Person Information > Zip
PriorID	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p> <p>During import, if the StudentID field is populated, then import the StudentID field into Previous State ID. If the StudentID field is empty/NULL, then import the PriorID into the Previous State ID field. Again, do <i>not</i> overwrite.</p>	Census > People > Demographics > Previous State ID

Parent

Data Element	Logic	Location
FirstName	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Census > Households > Parent/Guardian > First Name
MiddleName	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Census > Households > Parent/Guardian > Middle Name
LastName	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Census > Households > Parent/Guardian > Last Name
Suffix	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Census > Households > Parent/Guardian > Suffix

Student Demographic

Data Element	Logic	Description
Gender	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Census > People > Demographics > Person Information > Gender
Race	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Census > People > Demographics > Person Information > State Race Ethnicity

Data Element	Logic	Description
Ethnicity	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Census > People > Demographics > Race/Ethnicity
BirthDate	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Census > People > Demographics > Person Information > Birth Date
Language	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Census > People > Demographics > Home Primary Language
Migrant	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is overwritten if Migrant is unmarked and import file indicates it is marked. Data is not overwritten if Migrant is marked.</p>	Student Information > General > Enrollments > State Reporting Fields > Migrant
Homeless	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Student Information > General > Enrollments > State Reporting Fields > Homeless Nighttime Residence
AsyleeRefugeeCode	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	Census > People > Demographics > Person Information > Asylee Refugee

Data Element	Logic	Description
Foster Care	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Student Information > General > Enrollments > State Reporting Fields > Foster Care Indicator Code
Military Connected	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Student Information > General > Enrollments > State Reporting Fields > Military Connected Student Code
Dyslexia	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is overwritten if Dyslexia is unmarked and import file indicates it is marked. Data is not overwritten if Dyslexia is marked.</p>	Student Information > General > Enrollments > State Reporting Fields > Dyslexia Indicator Code
DyslexiaRiskCode	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Student Information > Program Participation > State Programs > Dyslexia Risk

School

Data Element	Logic	Location
SchoolID	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	<p>School & District Settings > Schools > School Information > State School Number</p> <p>School & District Settings > District > District Information > State District Number</p>

Data Element	Logic	Location
DistrictID	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	School & District Settings > District > District Information > State District Number
DistrictName	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	School & District Settings > District > District Information > District Detail > Name
SchoolName	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	School & District Settings > Schools > School Information > School Detail > Name
PhoneNumber	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten</p>	School & District Settings > Schools > School Information > School Detail > Phone Number
Fax	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	School & District Settings > Schools > School Information > School Detail > Fax
Address	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	School & District Settings > Schools > School Information > School Detail > Address
City	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	School & District Settings > Schools > School Information > School Detail > City

Data Element	Logic	Location
StateProvince	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	School & District Settings > Schools > School Information > School Detail > State
Country	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	School & District Settings > Schools > School Information > School Detail > Country
PostalCode	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	School & District Settings > Schools > School Information > School Detail > Zip

Enrollment

Logic looks at the student's enrollment history to see if Entry Date, Exit Date and Grade Level match an enrollment or enrollment history record within the database.

- If all three match, the matching record will be updated with any missing data. Existing values are not overwritten.
 - If there are both enrollment records and enrollment history records matching all three elements, data is imported into the enrollment record.
 - If there are multiple enrollment records where all three elements match, logic will update enrollment records based on Service Type primacy (Primary, secondary, etc).
- If no enrollment record matches all three elements, a new enrollment history record is created.
 - Service Type is defaulted to Primary.
 - Calendar Name is populated with the TReX School Name

Data Element	Logic	Location
GradeLevel	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Existing Record: No data is imported. New Record: Grade value is imported.</p>	Student Information > General > Enrollments Tab > General Enrollment Information > Grade

Data Element	Logic	Location
EntryDate	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Existing Record: No data is imported. New Record: Entry Date is imported into the Start Date field.</p>	Student Information > General > Enrollments Tab > General Enrollment Information > Start Date
ExitDate	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Existing Record: No data is imported. New Record: Exit Date is imported into the End Date field.</p>	Student Information > General > Enrollments Tab > General Enrollment Information > End Date
Withdraw Date	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Existing Record: "Withdraw Date YYYY-MM-DD" is entered in the End Comments field. New Record: "Withdraw Date YYYY-MM-DD" is entered in the End Comments field.</p>	Student Information > General > Enrollments Tab > General Enrollment Information > Withdrawal Date
Withdraw Reason	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Existing Record: "Withdraw Reason XX" is entered in the End Status field. New Record: "Withdraw Reason XX" is entered in the End Status field.</p>	Student Information > General > Enrollments Tab > General Enrollment Information > End Status

Special Programs

Data Element	Logic	Location
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Data Element	Logic	Location
CTE	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	<p>Student Information > General > Career Tech > Career Tech Program</p> <p>Course > Grading Task > Pass/Fail Credit Indicator</p>
EconomicDisadvantage	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	<p>Student Information > General > Enrollments > State Reporting > Code 99</p> <p>FRAM > Eligibility</p>
AtRisk	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	<p>Student Information > General > Enrollment > State Reporting Fields > At Risk</p>
Title1	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	<p>School & District Settings > Schools > School Information > School History > Title 1</p>

Data Element	Logic	Location
SpecialEd	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Student Information > Special Ed > Documents > Plan Outline TXIEP / Education Plan
IEP	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Student Information > Special Ed > Documents > Plan Outline TXIEP / Education Plan
Bilingual	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Student Information > Program Participation > English Learners (EL) > EL Services > Service Type
ESL	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Student Information > Program Participation > English Learners (EL) > EL Services > Service Type

Data Element	Logic	Location
GiftedTalented	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Student Information > General > Flags > Student Flag Editor > Flag
LEP	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Student Information > Program Participation > English Learners (EL) > EL

Assessment

In order for an assessment to be imported, the following values must exist in the Assessment Type record:

- TestName or AdditionalTestName
- TestDate
- TestScore or TestCode

Also, the TestName or SubTestName must already exist within the Campus database as a Test Name.

The following logic is used to determine if the assessment record is a parent or child test:

- If TestName or AdditionalTestName and TestCode match an existing parent test, then a record is added as a child record to the parent test.
 - If TestDate and TestScore match the existing parent test record, data is not imported (as it would be duplicate information).
- If TestDate and TestScore do not match an existing parent test, a new parent test is created.

Data Element	Logic	Location
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Data Element	Logic	Location
TestName	<p>Import Validation Logic: The value must match a State Code within Campus database.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	Assessment/Assessment Subtest > Test Detail > State Code (tied to the test)
AdditionalTestName	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	Assessment/Assessment Subtest > Test Detail > Test Name
TestLevel	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	Assessment > Test Setup > assessment > Test Detail > Test Grade Level Student Information > General > Enrollment > Grade Level
TestDate	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	Assessment > Test Score Detail > Date
ExitRequirementMetDate	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	Assessment > TAKS Exam > Test Score Detail > Result

Data Element	Logic	Location
TestScore	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Assessment > Test Score Detail > Scale Score</p>
TestCode	<p>Import Validation Logic: The value must match a Score Code within the Campus database.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Assessment > Test Score Detail > Score Code</p>
PerformanceLevel	<p>Import Validation Logic: N/A</p> <p>Import/Overwrite Logic: N/A</p>	N/A
<p>AssessmentSubTest Note: If both the following elements exist along with either a TestName or AdditionalTestName, then create a parent test with the TestName/AdditionalTestName as the name, and a child test with the SubTestName as the name (and SubTestScore as the score).</p>		
AssessmentSubTest/ SubTestName	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Assessment > Test Score Detail > Subtest Name</p>
AssessmentSubTest/ SubTestScore	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Assessment > Test Score Detail > Subtest > Scale Score</p>

Attendance

Data Element	Logic	Location
DaysAttended	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Calculated
DaysAbsent	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Calculated
PriorDaysAbsent	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Calculated
PriorDaysPresent	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Calculated
PriorRSDaysPresent	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Calculated
PriorRADaysPresent	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Calculated

Immunization

In order for data to import, all three data elements must contain data. If all three elements have data and the ImmunizationDate is unique for a Vaccine type, data is imported.

Data Element	Logic	Location
ImmunizationCode	<p>Import Validation Logic: Value is used to validate a unique immunization record.</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	System Administration > Health > Vaccines > Vaccine Detail > Code Student Information > Health > Immunizations
ImmunizationDate	<p>Import Validation Logic: If all three elements have data and the ImmunizationDate is unique for a Vaccine type, data is imported.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	Student Information > Health > Immunizations
ImmunizationDose	<p>Import Validation Logic: Value is used to validate a unique immunization record.</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Student Information > Health > Immunizations

Discipline Action

Data Element	Logic	Location
DisciplineActionDate	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Student Information > General > Behavior > Resolution Details > Resolution End Date
DisciplineActionNum	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Calculated

Data Element	Logic	Location
DisciplineActionCode	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Behavior > Behavior Management/Referral > Add a Resolution > Resolution Details > Resolution Type
DisciplineActionReason	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Behavior > Behavior Management/Referral > Add Event/Participant > Event Details > Event Type

Academic Status

Data Element	Logic	Location
PublicServicesEndorsementCode	<p>Import Validation Logic: The value must match a Graduation Endorsement within the Campus database.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	Student Information > General > Graduation Tab > State Reporting Graduation Fields > Graduation Endorsements > Public Services
FHSPDistingIndicatorCode	<p>Import Validation Logic: The value must match a Graduation Endorsement within the Campus database.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	Student Information > General > Graduation tab > State Reporting Graduation Fields > Graduation Endorsements > FHSP Distinguished

Data Element	Logic	Location
<p>BusinessEndorsementCode</p>	<p>Import Validation Logic: The value must match a Graduation Endorsement within the Campus database.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Student Information > General > Graduation Tab > State Reporting Graduation Fields > Graduation Endorsements > Business & Industry</p>
<p>STEMEndorsementCode</p>	<p>Import Validation Logic: The value must match a Graduation Endorsement within the Campus database.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Student Information > General > Graduation Tab > State Reporting Graduation Fields > Graduation Endorsements > STEM</p>
<p>Multi-StudiesEndorsementCode</p>	<p>Import Validation Logic: The value must match a Graduation Endorsement within the Campus database.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Student Information > General > Graduation Tab > State Reporting Graduation Fields > Graduation Endorsements > Multi Disciplinary</p>

Data Element	Logic	Location
ArtsEndorsementCode	<p>Import Validation Logic: The value must match a Graduation Endorsement within the Campus database.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	Student Information > General > Graduation Tab > State Reporting Graduation Fields > Graduation Endorsements > Arts & Humanities
FHSPCollegeCareerInstruction Indicator	<p>Import Validation Logic: The value must match a Graduation Endorsement within the Campus database.</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Student Information > General > Graduation Tab > State Reporting Graduation Fields > Graduation Endorsements > FHSP College Career
FHSPParticipationCode	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Student Information > General > Graduation tab > Graduation Type
Performance Acknowledgment Certification Licensures	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Student Information > Academic Planning > Advanced Measures

Data Element	Logic	Location
Performance Acknowledgment Bilingualism Biliteracy	Import Validation Logic: None Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.	Student Information > Academic Planning > Advanced Measures
Performance Acknowledgment College Readiness Assessments	Import Validation Logic: None Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.	Student Information > Academic Planning > Advanced Measures
Performance Acknowledgment Dual Credit	Import Validation Logic: None Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.	Student Information > Academic Planning > Advanced Measures
Performance Acknowledgment AP IB Exams	Import Validation Logic: None Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.	Student Information > Academic Planning > Advanced Measures

Data Element	Logic	Location
Distinguished Achievements (Advanced Measure)	Import Validation Logic: None Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.	Student Information > Academic Planning > Advance Measures > DAP Advanced Measures
Associate Degree	Import Validation Logic: None Import/Overwrite Logic: Import and Overwrite if 1 Else do not Import	Student Information > General > Graduation > Associate Degree Earned
CertificateDate	Import Validation Logic: None Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.	Student Information > General > Graduation > State Reporting Graduation Fields > Coursework Completion Date
GraduationDate	Import Validation Logic: None Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.	Student Information > General > Graduation > General Graduation Information > Graduation Date OR Student Information > General > Graduation > State Reporting Graduation Fields > Projected Graduation Date

Data Element	Logic	Location
IGCGradReview	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Student Information > General > Graduation > State Reporting Graduation Fields > Ind Grad Committee</p>
OnRamps	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	<p>Course/Section > Course > Onramps Dual Credit</p>
AplbTypeMetDate	<p>Import Validation Logic: If data is imported and the Academic Planning record is created, the date imports from the MetDate.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Student Information > Academic Planning > Advanced Measures > Performance Acknowledgement AP IB Exams</p>
BilingBilitTypeMetDate	<p>Import Validation Logic: If data is imported and the Academic Planning record is created, the date imports from the MetDate.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Student Information > Academic Planning > Advanced Measures > Performance Acknowledgement Bilingualism Biliteracy</p>

Data Element	Logic	Location
CertLicTypeMetDate	<p>Import Validation Logic: If data is imported and the Academic Planning record is created, the date imports from the MetDate.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	Student Information > Academic Planning > Advanced Measures > Performance Acknowledgement Certification Licensures
CollegeAssessTypeMetDate	<p>Import Validation Logic: If data is imported and the Academic Planning record is created, the date imports from the MetDate.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	Student Information > Academic Planning > Advanced Measures > Performance Acknowledgment College Readiness Assessments
DualCreditTypeMetDate	<p>Import Validation Logic: If data is imported and the Academic Planning record is created, the date imports from the MetDate.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	Student Information > Academic Planning > Advanced Measures > Performance Acknowledgment

Data Element	Logic	Location
SpeechMetDate	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	Student Information > Academic Planning > Advanced Measures
TexasGrant	<p>Import Validation Logic: AAR Only</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Student Information > General > Graduation > State Reporting Graduation Fields > Texas Grant
CPRMetDate	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	Student Information > Academic Planning > Advanced Measure
POIIMetDate	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	Student Information > Academic Planning > Advanced Measure

Data Element	Logic	Location
<p>Section504</p>	<p>Import Validation Logic: SR Only Uses the date of the import for the record's start date.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Student Information > Program Participation > Section 504</p>
<p>StarofTexas</p>	<p>Import Validation Logic: SR Only If the Star of Texas checkbox on enrollment is not checked, does overwrite. If the Star of Texas checkbox on enrollment is checked, does NOT overwrite.</p> <p>Import/Overwrite Logic: Data is imported. Existing data may be overwritten.</p>	<p>Student Information > General > Enrollment > State Reporting Fields</p>
<p>IBCReimbursement</p>	<p>Import Validation Logic: N/A</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Student Information > General > Graduation > Graduation Certification and Licensure</p>

Data Element	Logic	Location
IBCEarned	<p>Import Validation Logic: N/A</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	N/A
IBCCode	<p>Import Validation Logic: N/A</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	Student Information > General > Graduation > Graduation Certification and Licensure
PostSecondaryCertificationLicensure Result	<p>Import Validation Logic: N/A</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	Student information > General > Graduation > Graduation Endorsement/Certification Information > Status
FinancialAidApplication	<p>Import Validation Logic: N/A</p> <p>Import/Overwrite Logic: Data is not imported. Existing data may be overwritten.</p>	Student Information > General > Graduation > State Reporting Graduation Fields > Financial Aid Application

Data Element	Logic	Location
FinancialAidApplicationMetDate	<p>Import Validation Logic: N/A</p> <p>Import/Overwrite Logic: Data is not imported. Existing data may be overwritten.</p>	Student Information > General > Graduation > Financial Aid Met Date

Current Coursework

Courses report using the following criteria:

- The most recent six/nine weeks grade reports OR
- If the student has a CG (CourseGrade) or F (FinalGradeAverage) grading task that occurs after any six/nine weeks grades, that grade reports.

If a transcript record exists for the current school year, a record does NOT report for that course under the Current Coursework Type.

For each unique section that is reporting (regardless of the number of periods that the section covers), one record reports for each applicable grading task.

If data exists for any of the following fields, and all imported values match an existing record, the record will not be imported (as it is duplicate data):

- CourseID
- SubjectArea
- SchoolYear
- CourseCredit
- GradeLevel

If data in any of the elements above do not match an existing record, the record and data is imported.

Data Element	Logic	Location
Course		
Course/CourseTitle	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	Student Information > General > Transcript > Name

Data Element	Logic	Location
Course/CourseID	<p>Import Validation Logic: Imported State Code must match an existing State Code within the Campus database.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	Student Information > General > Transcript > State Code
Course/Abbreviation	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	Student Information > General > Transcript > Abbreviated Course Name
Course/Semester	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Student Information > General > Transcript > Course Record > Course Sequence
Course/ClassPeriod	<p>Import Validation Logic: Reports the sequence value for the course. If the section is scheduled into more than one period, the latest period sequence reports.</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Calendar > Calendar > Period > Sequence
Course/SubjectArea	<p>Import Validation Logic: Imported Credit Name must match an existing Credit Name within the Campus database.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	Student Information > General > Transcript > Course Record > Transcript Credit > Credit Name

Data Element	Logic	Location
Course/CourseGrade	<p>Import Validation Logic: The actual or raw grade earned by the student for an academic reporting period; e.g., six-week or nine-week grading period. This grade does not reflect any type of weighting for course type.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Grading and Standards > Grading Tasks > Grading Task Detail > 'Code' and 'State Reported'</p> <p>OR</p> <p>Student Information > General > Transcript > Transcript Course Editor > Current Score</p> <p>OR</p> <p>Course/Section > Course Information > Grading Task with a value of CG or F</p>
Course/WithdrawGrade	N/A	N/A
Course/GradeAverage	<p>Import Validation Logic: Identifies the final course grade that the student received for a multi-part course; e.g., a year long course with credit and grades awarded for each of the two semesters.</p> <p>This field reports blank if the student has not completed the course or all terms of the course.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Student Information > General > Transcript > Transcript Course Editor > Percent</p> <p>OR</p> <p>Course/Section > Grading Task > Percent</p>
Course/CourseCredit	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported in both locations. Existing data is not overwritten.</p>	<p>Student Information > General > Transcript > Transcript Record > Transcript Credit > Earned AND Attempted</p>

Data Element	Logic	Location
Course/PassFailCredit	<p>Import Validation Logic: Indicates the outcome for a course taken by a particular student.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Student Information > General > Transcript > transcript record > Transcript Credit > TX Pass/Fail Credit OR Course/Section > Course Information > TX Pass/Fail Credit on grading task with a code of CG or F AND the Pass/Fail box is checked</p>
Course/Explanation	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Student Information > General > Transcript > Special Explanation</p>
Course/CourseTeacher	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	<p>Course > Section > Staff History > Primary Teacher > Last Name</p>
Course/CreditCampus	<p>Import Validation Logic: N/A</p> <p>Import/Overwrite Logic: N/A</p>	<p>N/A</p>
Course/SemesterSeq	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Student Information > General > Transcript > Course Record > Course Sequence</p>
Course/FinalGradeAverage	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Student Information > General > Transcript > Course Record > Course Sequence, Current Score</p>

Data Element	Logic	Location
SchoolYear	<p>Import Validation Logic: When an enrollment exists, Campus uses the school year tied to the enrollment calendar for reporting.</p> <p>For records where an enrollment does not exist for that calendar, report the Start Year and End Year from transcript as entered.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	System Administration > Calendar > Academic Year
GradeLevel	<p>Import Validation Logic: For records where an enrollment does not exist for that calendar year, the Grade field from the transcript reports.</p> <p>For records where an enrollment does exist, the report references the mapped state grade levels.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	Student Information > General > Enrollments Tab > General Enrollment Information > Grade System Administration > Resources > Grade Level Definitions > Code
SessionType	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	Student Information > General > Transcript > Course Record > Course Sequence

Academic Session

If a transcript record exists for the current school year, that record reports under the Academic Session Type.

If the Academic Session Course record has either a FinalGradeAverage or CourseGrade value, then the record is imported into the student's transcript record, using the following logic:

- If both FinalGradeAverage and CourseGrade are populated, data is imported as follows:

- If SemesterSeq = 0 or A, FinalGradeAverage is imported and CourseGrade is ignored.
- If SemesterSeq does not equal 0 or A, CourseGrade is imported and FinalGradeAverage is ignored.
- If neither FinalGradeAverage or CourseGrade exist in the import file, data is not imported.

If data exists for any of the following fields, and all imported values match an existing record, the record will not be imported (as it is duplicate data):

- CourseID
- SubjectArea
- SchoolYear
- CourseCredit
- GradeLevel

Data Element	Logic	Location
SchoolYear	<p>Import Validation Logic: For records where an enrollment does exist, the school year tied to the enrollment calendar reports.</p> <p>For records where an enrollment does not exist for that calendar, the Start Year and End Year from the transcript report.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>System Administration > Calendar > Academic Year</p> <p>Student Information > General > Transcript > Start Year AND End Year</p>

<p>GradeLevel</p>	<p>Import Validation Logic: For records where an enrollment does not exist for that calendar year, the Grade field from the transcript reports.</p> <p>For records where an enrollment does exist, the report references the mapped state grade levels.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Student Information > General > Enrollments Tab > General Enrollment Information > Grade / System Administration > Resources > Grade Level Definitions > Code</p> <p>OR</p> <p>Student Information > General > Transcript > Transcript Detail > Grade</p>
<p>CourseTitle</p>	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Student Information > General > Transcript > Name</p>
<p>CourseID</p>	<p>Import Validation Logic: Imported State Code must match an existing State Code within the Campus database.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Student Information > General > Transcript > State Code</p>
<p>Abbreviation</p>	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Student Information > General > Transcript > Abbreviated Course Name</p>

<p>Semester</p>	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Student Information > General > Transcript > Course Record > Course Sequence</p>
<p>ClassPeriod</p>	<p>Import Validation Logic: Reports the sequence value for the course.</p> <p>If the section is scheduled into more than one period, the latest period sequence reports.</p> <p>Import/Overwrite Logic: Data is not imported. Existing data is not overwritten.</p>	<p>System Administration > Calendar > Calendar > Period > Sequence</p>
<p>SubjectArea</p>	<p>Import Validation Logic: Imported Credit Name must match an existing Credit Name within the Campus database.</p> <p>If multiple codes match the import value, the code from the parent group that contains AAR is imported. If no parent group contains AAR, the top record is imported.</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Student Information > General > Transcript > Course Record > Transcript Credit > Credit Name</p>

<p>CourseGrade</p>	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Grading and Standards > Grading Tasks > Grading Task Detail > 'Code' and 'State Reported'</p> <p>Student Information > General > Transcript > Transcript Course Editor > Current Score</p>
<p>WithdrawGrade</p>	<p>Import Validation Logic: N/A</p> <p>Import/Overwrite Logic: N/A</p>	<p>N/A</p>
<p>GradeAverage</p>	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Student Information > General > Transcript > Transcript Course Editor > Percent</p>
<p>CourseCredit</p>	<p>Import Validation Logic: If PassFailCredit does not equal 01 or 08, then a value of 0.0 is imported, regardless of the value in the import file.</p> <p>Import/Overwrite Logic: Data is imported in both locations. Existing data is not overwritten.</p>	<p>Student Information > General > Transcript > Transcript Record > Transcript Credit > Earned AND Attempted</p>
<p>PassFailCredit</p>	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Student Information > General > Transcript > transcript record > Transcript Credit > TX Pass/Fail Credit</p>

<p>Explanation</p>	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Student Information > General > Transcript > Special Explanation</p>
<p>CourseTeacher</p>	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Course > Section > Staff History > Primary Teacher > Last Name</p>
<p>CreditCampus</p>	<p>Import Validation Logic: N/A</p> <p>Import/Overwrite Logic: N/A</p>	<p>N/A</p>
<p>SemesterSeq</p>	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Student Information > General > Transcript > Course Record > Course Sequence</p>
<p>FinalGradeAverage</p>	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Student Information > General > Transcript > Course Record > Course Sequence, Current Score</p>
<p>GPA</p>	<p>Import Validation Logic: None</p> <p>Import/Overwrite Logic: Data is imported. Existing data is not overwritten.</p>	<p>Calculated Student Information > General > Credit Summary > Transcript Credit Summary > Cum GPA</p>