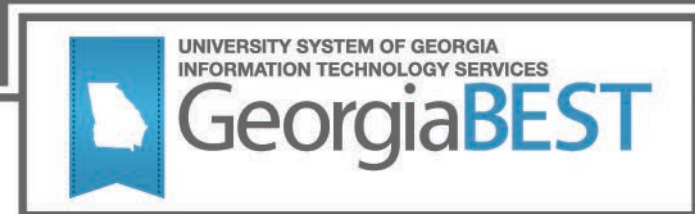


# Information Technology Services



## **Creating Translations for Data Collections**

### **Business Practice**

---

## Table of Content

Creating Translations for Data Collections .....	1
Introduction .....	1
Description .....	1
Purpose.....	1
Target Audience .....	1
More Information and Support.....	1
Resources .....	1
EDI Verification Label Validation (STVXLBL) .....	2
Translation Label Codes.....	2
EDI Cross-Reference Rules Page (SOAXREF).....	4
Cross-Reference Rules .....	4
Procedural Steps to Create EDI Translations .....	6
Set Up Valid EDI Codes on STVXLBL.....	6
Translate Institutional Codes to Regents Codes on SOAXREF .....	6
Crosswalk Validation (GTVSDAX).....	8
Address Crosswalks .....	8
Translate Institution Codes to Regents Codes on GTVSDAX.....	8
Email Crosswalks .....	10
Translate Institutional Codes to Regents Codes on GTVSDAX .....	10
Appendix A: SOAXREF Translation Labels.....	1
Appendix B: GTVSDAX Codes .....	1

---

## Creating Translations for Data Collections

### Introduction

Data Collections uses translation tables to translate institutional Banner values to standard Regents values. Cross-referencing of Banner and Regents values allows flexibility in Banner coding to meet institutional needs while allowing consistency in data collected for system reporting.

The method for entry of translation code data was implemented in fall 2001. This document has been updated to include a listing of current SOAXREF labels and GTVSDAX codes.

### Description

All Banner institutions are required to translate institutional values to Regents values in Banner.

EDI Label Code values are found in the Data Source > SOAXREF Translation Code Section of the Data Element Dictionaries (DED) for each data collection and must be present on the EDI Verification Label Validation Page (STVXLBL).

Institutional codes must be translated to the Regents codes listed in the Valid Values Sections of the Data Element Dictionaries. These translations occur on the EDI Cross-Reference Rules Page (SOAXREF) or the Crosswalk Validation Page (GTVSDAX).

Accurate system-wide data are vital to support the University System of Georgia's research, reporting and decision-making capabilities. If a translation does not exist, then data are not collected as expected. Therefore, you must translate institutional codes to the Regents codes in Banner, even if the institutional Banner codes match the required Regents codes.

### Purpose

This document provides instructions for creating the Regents translation tables on the EDI cross-reference tables in Banner for data collections.

### Target Audience

Administrators and data entry staff responsible for creating and maintaining academic, facilities and financial aid data elements collected in the Academic, Facilities and Financial Aid Data Collections.

### More Information and Support

For emergency, business interruption or other production down situations, immediately call the ITS Helpdesk 706-583-2001 or 1-888-875-3697 (toll-free within Georgia). For noncritical issues, submit a service request at <https://usg.service-now.com/usgsp>. (Self-service support or service requests require a user ID and password; email [helpdesk@usg.edu](mailto:helpdesk@usg.edu) for assistance.)

### Resources

For information about ITS maintenance schedules or Service Level Guidelines, please visit [https://www.usg.edu/customer\\_services/service\\_level\\_guidelines](https://www.usg.edu/customer_services/service_level_guidelines). For USG services status, please visit <https://status.usg.edu>.

## EDI Verification Label Validation (STVXLBL)

### Translation Label Codes

Translation Label codes are found in the Data Source > SOAXREF Translation Code section of the Data Collection Data Element Dictionaries.

Class Standing Undergraduates		STE012																				
Category	Academic / Student / Student Term Enrollment / STE012																					
Description	Class standing is determined by the number of credit hours earned																					
Data Type	A																					
Length	2																					
Format	X																					
Collection Period	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="2">Current</th> <th colspan="3">Following</th> <th rowspan="2">Annual</th> <th rowspan="2">Monthly</th> <th rowspan="2">Other</th> </tr> <tr> <th>Mid-term</th> <th>End of Term</th> <th>Mid-term</th> <th>End of Term</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">Y</td> <td style="text-align: center;">Y</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>		Current		Following			Annual	Monthly	Other	Mid-term	End of Term	Mid-term	End of Term	Y	Y						
Current		Following			Annual	Monthly	Other															
Mid-term	End of Term	Mid-term	End of Term																			
Y	Y																					
Business Practices	<p>This field applies to all undergraduates where matriculation date is on or after Summer 2002 (20031).</p> <p>This field should be null for graduate and first professional students. It may also be blank for transients, joint enrollment students, other unclassified undergraduates, auditors, and post-baccalaureate students.</p>																					
Validation Rules	<p>Status: Active</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Severity</th> <th>Code</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>Error</td> <td>VSTE040</td> <td>If matriculation date is equal to or greater than 20031 and student level is US then, Class Standing - Undergraduates must be one of the valid codes: FR,SO,JR,SR, null.</td> </tr> </tbody> </table>		Severity	Code	Description	Error	VSTE040	If matriculation date is equal to or greater than 20031 and student level is US then, Class Standing - Undergraduates must be one of the valid codes: FR,SO,JR,SR, null.														
Severity	Code	Description																				
Error	VSTE040	If matriculation date is equal to or greater than 20031 and student level is US then, Class Standing - Undergraduates must be one of the valid codes: FR,SO,JR,SR, null.																				
	<p>Status: Inactive</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Severity</th> <th>Code</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>Error</td> <td>VSTE041</td> <td>If matriculation date is equal to or greater than 20031 and student level is US then, Class Standing - Undergraduates JR and SR not valid for two-year-college.</td> </tr> </tbody> </table>		Severity	Code	Description	Error	VSTE041	If matriculation date is equal to or greater than 20031 and student level is US then, Class Standing - Undergraduates JR and SR not valid for two-year-college.														
Severity	Code	Description																				
Error	VSTE041	If matriculation date is equal to or greater than 20031 and student level is US then, Class Standing - Undergraduates JR and SR not valid for two-year-college.																				
Valid Values	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Code</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>FR</td> <td>Freshman - Undergraduate who has earned less than 30 hours</td> </tr> <tr> <td>JR</td> <td>Junior - Undergraduate who has earned 30 or more but less than 90 hours</td> </tr> <tr> <td>SO</td> <td>Sophomore - Undergraduate who has earned 30 or more but less than 60 hours</td> </tr> <tr> <td>SR</td> <td>Senior - Undergraduate who has earned 90 or more hours</td> </tr> </tbody> </table>		Code	Description	FR	Freshman - Undergraduate who has earned less than 30 hours	JR	Junior - Undergraduate who has earned 30 or more but less than 90 hours	SO	Sophomore - Undergraduate who has earned 30 or more but less than 60 hours	SR	Senior - Undergraduate who has earned 90 or more hours										
Code	Description																					
FR	Freshman - Undergraduate who has earned less than 30 hours																					
JR	Junior - Undergraduate who has earned 30 or more but less than 90 hours																					
SO	Sophomore - Undergraduate who has earned 30 or more but less than 60 hours																					
SR	Senior - Undergraduate who has earned 90 or more hours																					
Data Source	<table border="1" style="width: 100%; border-collapse: collapse;"> <tbody> <tr> <td>Provider</td> <td>Banner</td> </tr> <tr> <td>Table</td> <td>SGVCLAS</td> </tr> <tr> <td>Column</td> <td>SGVCLAS_CLAS_CODE</td> </tr> <tr> <td>GUI Name</td> <td>Class</td> </tr> <tr> <td>GUI Label</td> <td>SGASTDN</td> </tr> <tr> <td>SOAXREF Translation Code</td> <td>RGTCLAS</td> </tr> </tbody> </table>		Provider	Banner	Table	SGVCLAS	Column	SGVCLAS_CLAS_CODE	GUI Name	Class	GUI Label	SGASTDN	SOAXREF Translation Code	RGTCLAS								
Provider	Banner																					
Table	SGVCLAS																					
Column	SGVCLAS_CLAS_CODE																					
GUI Name	Class																					
GUI Label	SGASTDN																					
SOAXREF Translation Code	RGTCLAS																					

The EDI Verification Label Validation Page (STVXLBL) establishes the label codes for each translation. The Label Codes must be established on the EDI Verification Label Validation Page (STVXLBL) before used on the EDI Cross-Reference Rules Page (SOAXREF).

EDI Label Code *	Description *	System Required
RGRDNGPA	Passed Grade Exclude from HOPE	<input checked="" type="checkbox"/>
RGRDPASS	Passed Indicator for HOPE	<input checked="" type="checkbox"/>
RGRSTEM	Inst STEM Grade Translation	<input type="checkbox"/>
RGRSTEM	Trans STEM Grade Translation	<input type="checkbox"/>
RGTADMT	Admit Type - Undergraduate	<input type="checkbox"/>
RGTADPL	Advanced Standing Credit	<input type="checkbox"/>
RGTATTS	Regents Student Attribute	<input checked="" type="checkbox"/>
RGTCIPE	Regent's CIP Extensions	<input type="checkbox"/>
RGTCLAS	Class Standing	<input type="checkbox"/>
RGTCNTY	County Codes	<input type="checkbox"/>

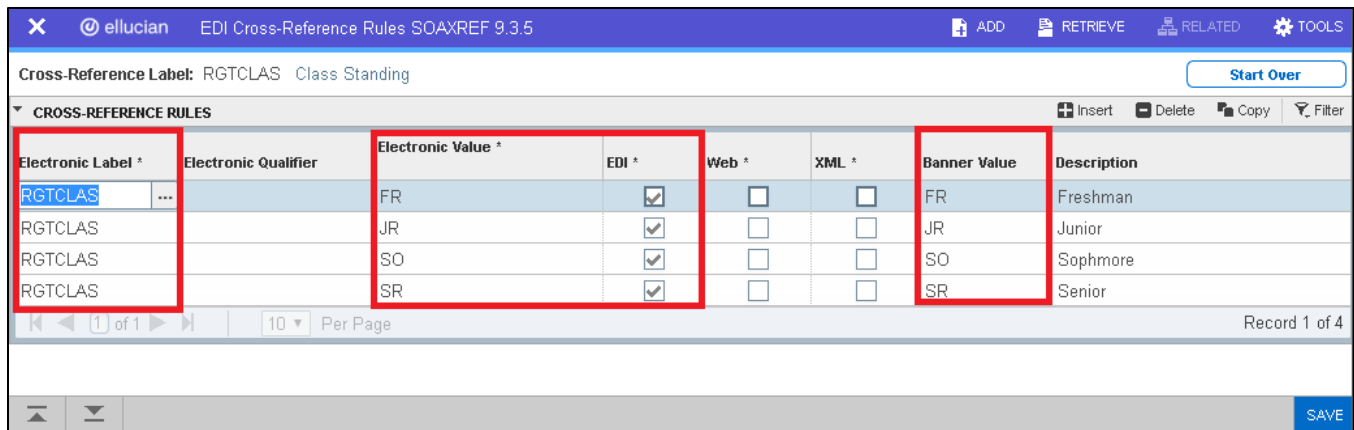
5 of 14 | 10 Per Page | Record 49 of 134

Activity Date 11/16/2005 12:00:00 AM SAVE

## EDI Cross-Reference Rules Page (SOAXREF)

### Cross-Reference Rules

Use the EDI Cross-Reference Rules Page (SOAXREF) to translate the EDI value to the Banner value. For data collections, this page establishes the translation of institutional Banner values to standard Regents values.



Electronic Label *	Electronic Qualifier	Electronic Value *	EDI *	Web *	XML *	Banner Value	Description
RGTCLAS	...	FR	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	FR	Freshman
RGTCLAS		JR	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	JR	Junior
RGTCLAS		SO	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	SO	Sophomore
RGTCLAS		SR	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	SR	Senior

The **Electronic Label** field contains the labels previously entered on the EDI Verification Label Validation Page (STVXLBL).

The **Electronic Value** field contains the Regents value for the translation. These codes are listed in the Valid Values Sections of the DED and/or the Cognos Reference Code Reports.

The **EDI indicator** denotes codes that are used by electronic data exchange (EDI) processes for transmitting data.

The **Web indicator** is used for codes that will display on the Self-Service Banner webpages. The Web indicator is not used for data collection.

The **XML indicator** should be checked for PESC/XML standard codes. These are items such as the Postsecondary XML Transcript that uses a standard established by the Postsecondary Electronics Standards Council (PESC) to transmit data via XML. The XML indicator is not used for data collection.

The **Banner Value** field contains the institutional value for the translation for codes in use at the institution. The Description field contains a brief description of the translation. Use a variation of the element title listed in the DED for easier reference.

You must use the Electronic Qualifier when your institution has more than one institutional Banner value for the same EDI Value/Regents value. Use a qualifier when you need a many-to-one translation.

ellucian EDI Cross-Reference Rules SOAXREF 9 3 5

Cross-Reference Label: RGTRSTS Course Registration Status

Start Over

CROSS-REFERENCE RULES

Electronic Label *	Electronic Qualifier	Electronic Value *	EDI *	Web *	XML *	Banner Value	Description
RGTRSTS	1	CNTENRLN	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	CC	Course Cancelled
RGTRSTS	2	CNTENRLN	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DC	Drop Course
RGTRSTS	3	CNTENRLN	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DW	Web Drop
RGTRSTS	4	CNTENRLN	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DD	Drop/Delete
RGTRSTS	10	CNTENRLY	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	W	Withdrawn Course - W
RGTRSTS	11	CNTENRLY	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	WC	WD Course - W
RGTRSTS	12	CNTENRLY	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	WF	Withdrawn Course - WF
RGTRSTS	13	CNTENRLY	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	WM	Withdrawn - Military
RGTRSTS	14	CNTENRLY	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	WS	Withdrawn Student
RGTRSTS	15	CNTENRLY	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	WH	Withdrawn - Hardship

1 of 2 | 10 Per Page | Record 1 of 16

SAVE

For example, the Electronic Label RGTRSTS and Banner Values CC, DC, DW and DD map to Electronic Value CNTENRLN. The numeric qualifiers 1, 2, 3 and 4 are used to map all four institutional values to the Regents EDI Value of CNTENRLN. Qualifiers may be any alphanumeric value (i.e., A, B, C and D or N1, N2, N3 and N4) as long as a unique qualifier is used for each Banner value.

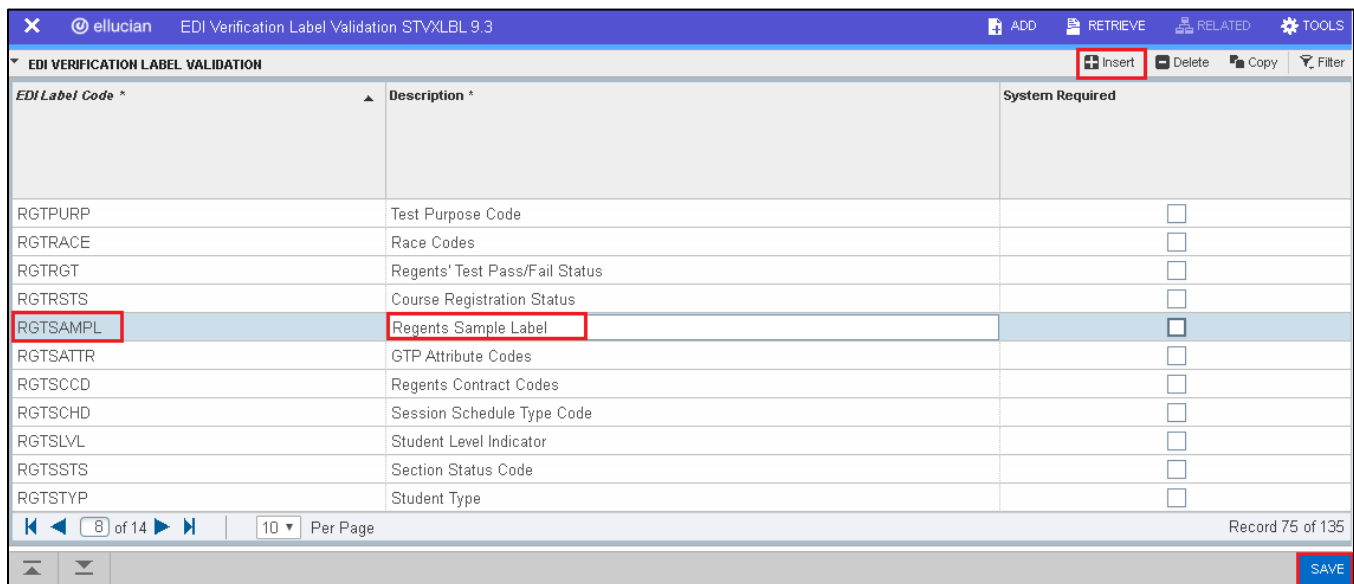
NOTE: Multiple Banner Values may be cross-referenced to a single Electronic Value, but a single Banner value may not be mapped to multiple Electronic Values. (i.e., Banner Value CC in the example above may not be mapped to both CNTENRLN and CNTENRLY.) This will result in an error in the Academic and Facilities Inventory Data Collections Data Collection ETL.

## Procedural Steps to Create EDI Translations

### Set Up Valid EDI Codes on STVXLBL

To set up valid Regents codes in Banner, complete the following steps:

- Access the EDI Verification Label Validation Page (STVXLBL).
- If the desired EDI Label Code does not exist, insert a row and enter the EDI Label Code for the element as listed in the Data Element Dictionary (DED).
- Enter the Description for each element. Use a variation of the element title listed in the DED for easier reference.
- Save the entries by clicking the SAVE button.



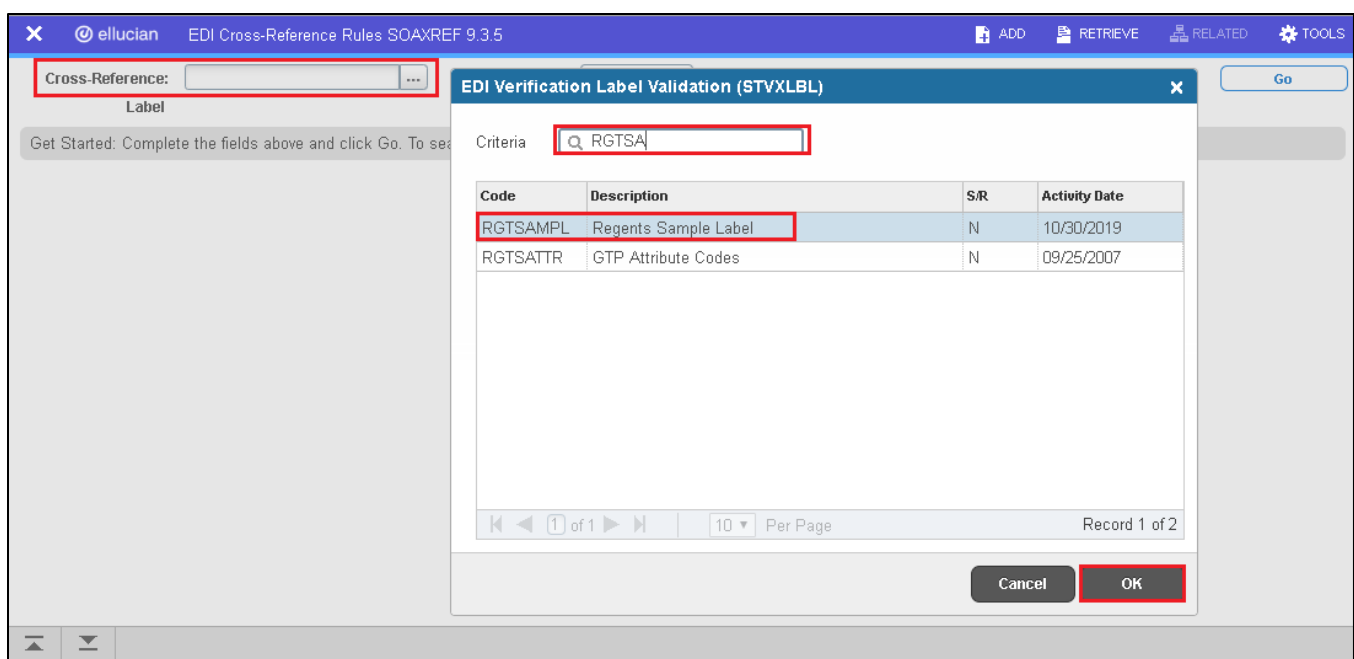
EDI Label Code *	Description *	System Required
RGTPURP	Test Purpose Code	<input type="checkbox"/>
RGTRACE	Race Codes	<input type="checkbox"/>
RGTRGT	Regents' Test Pass/Fail Status	<input type="checkbox"/>
RGTRSTS	Course Registration Status	<input type="checkbox"/>
<b>RGTSAMPL</b>	<b>Regents Sample Label</b>	<input type="checkbox"/>
RGTSATTR	GTP Attribute Codes	<input type="checkbox"/>
RGTSCCD	Regents Contract Codes	<input type="checkbox"/>
RGTSCHD	Session Schedule Type Code	<input type="checkbox"/>
RGTSLVL	Student Level Indicator	<input type="checkbox"/>
RGTSSTS	Section Status Code	<input type="checkbox"/>
RGSTYP	Student Type	<input type="checkbox"/>

### Translate Institutional Codes to Regents Codes on SOAXREF

To establish the translation of institutional codes to Regents codes, complete the following steps:

- Access the EDI Cross-Reference Rules Page (SOAXREF).
- Double-click in the Cross-Reference Label field to display a list of EDI Label Codes previously entered on STVXLBL.
- Select the label from the list and click OK.





EDI Verification Label Validation (STVXLBL)

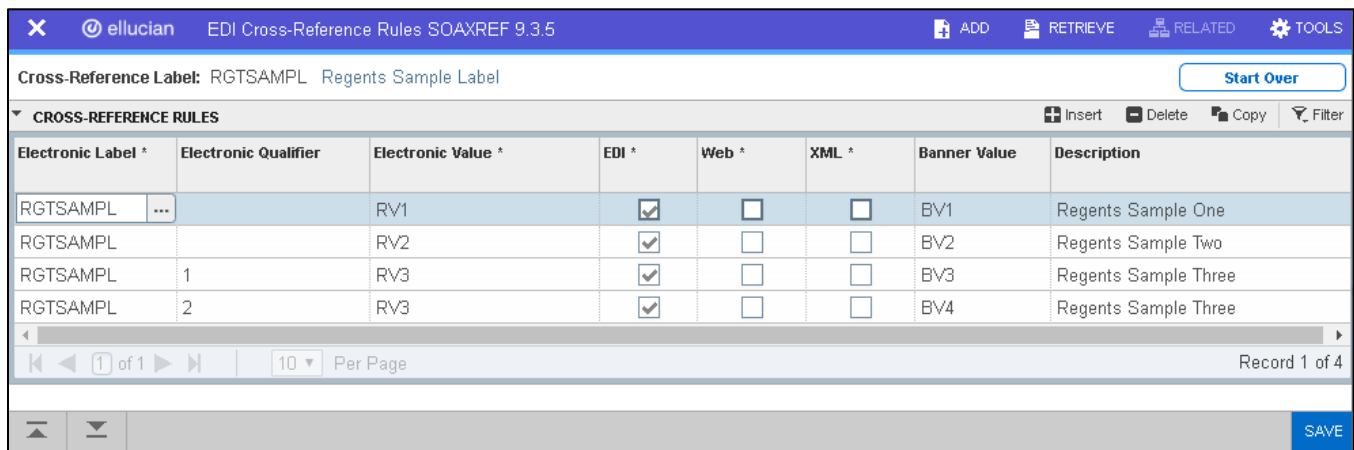
Criteria:

Code	Description	S.R	Activity Date
RGTSAMPL	Regents Sample Label	N	10/30/2019
RGTSATTR	GTP Attribute Codes	N	09/25/2007

Record 1 of 2

Cancel OK

- The Cross-Reference Label field will be populated with the selected EDI Label code.
- Click Go.



Cross-Reference Label: RGTSAMPL Regents Sample Label

Start Over

CROSS-REFERENCE RULES

Electronic Label *	Electronic Qualifier	Electronic Value *	EDI *	Web *	XML *	Banner Value	Description
RGTSAMPL		RV1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BV1	Regents Sample One
RGTSAMPL		RV2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BV2	Regents Sample Two
RGTSAMPL	1	RV3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BV3	Regents Sample Three
RGTSAMPL	2	RV3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BV4	Regents Sample Three

Record 1 of 4

SAVE

- Enter the Regents value as listed in the DED Valid Values field.
- The EDI flag should be checked.
- Enter your institutional code in the Banner Value field.
- Enter the Description as listed in the DED Valid Values field.
- Use the Electronic Qualifier field when multiple institutional Banner codes map to one Regents code. In this example, Banner Values BV3 and BV4 are both mapped to Regents value RV3.
- Save the entries by clicking the SAVE button.

## Crosswalk Validation (GTVSDAX)

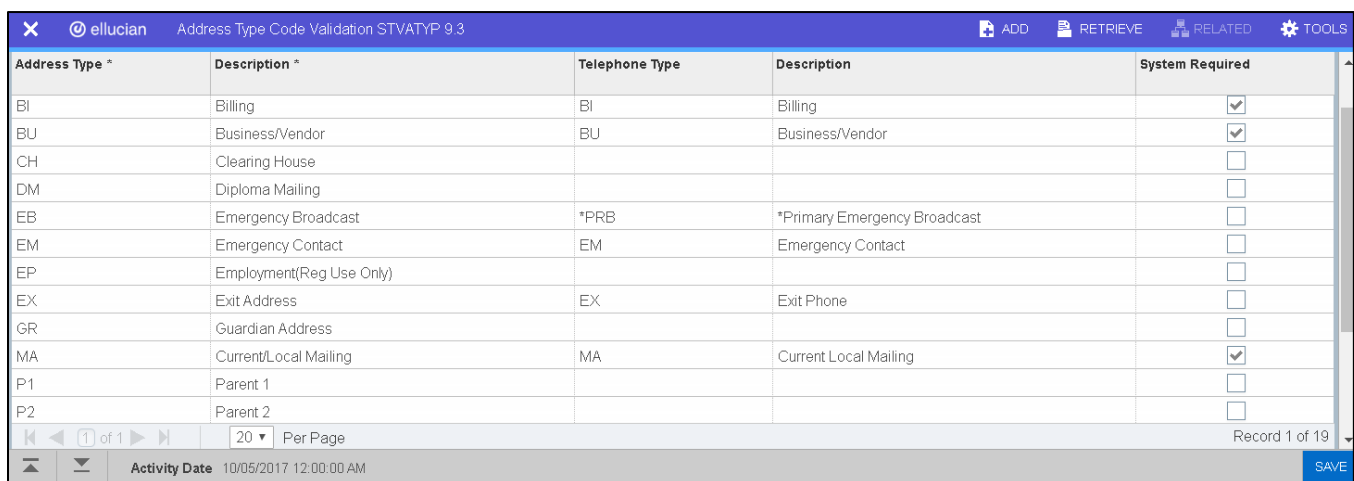
### Address Crosswalks

Institutions may collect and use multiple student address types including mailing address, permanent address, billing address, diploma mailing address, etc. Address types are defined on the Address Type Code Validation page (STVATYP). For data collection purposes, the Permanent Address, Enrolled Student Current Address and Graduation Address types must be translated.

### Translate Institution Codes to Regents Codes on GTVSDAX

To establish the translation of institutional address codes to Regents codes, complete the following steps:

- Create address type validation codes on the Address Type Code Validation page (STVATYP).



Address Type *	Description *	Telephone Type	Description	System Required
BI	Billing	BI	Billing	<input checked="" type="checkbox"/>
BU	Business/Vendor	BU	Business/Vendor	<input checked="" type="checkbox"/>
CH	Clearing House			<input type="checkbox"/>
DM	Diploma Mailing			<input type="checkbox"/>
EB	Emergency Broadcast	*PRB	*Primary Emergency Broadcast	<input type="checkbox"/>
EM	Emergency Contact	EM	Emergency Contact	<input type="checkbox"/>
EP	Employment(Reg Use Only)			<input type="checkbox"/>
EX	Exit Address	EX	Exit Phone	<input type="checkbox"/>
GR	Guardian Address			<input type="checkbox"/>
MA	Current/Local Mailing	MA	Current Local Mailing	<input checked="" type="checkbox"/>
P1	Parent 1			<input type="checkbox"/>
P2	Parent 2			<input type="checkbox"/>

- Establish the address hierarchy on the Crosswalk Validation page (GTVSDAX). In order to collect all of the required addresses, hierarchies must be established for the following Internal Codes:
  - RGTADDR: Permanent Address
  - RGTMADD: Graduation Address
  - RGTCRADDR: Enrolled Student Current Address
- For each address Internal Code listed above, the following data must be entered on STVSDAX:
  - Internal Code: RGTADDR, RGTMADD or RGTCRADDR
  - Sequence: Numerical sequence number
  - Group: ADDRESS
  - External Code: Mailing address type code from STVATYP
  - Description: Description that corresponds with the internal codes listed above

For illustration purposes, if an institution collected two permanent addresses with address type codes PR and PA, the following entries would be made:

ellucian Crosswalk Validation GTVSDAX 9.0

ADD RETRIEVE RELATED TOOLS

CROSSWALK VALIDATION Insert Delete Copy Filter

**Internal**

Code \* RGTADDR

Sequence 1

Group \* ADDRESS

External Code \* PR

Description \* Permanent Mailing Address

Concept

Translation Code

Reporting Date

Sys \* ...

Sys Required

**Details**

Comments

Record 572 of 715

Activity Date 03/24/2017 12:00:00 AM Activity User CTAYLOR

SAVE

ellucian Crosswalk Validation GTVSDAX 9.0

ADD RETRIEVE RELATED TOOLS

CROSSWALK VALIDATION Insert Delete Copy Filter

**Internal**

Code \* RGTADDR

Sequence 2

Group \* ADDRESS

External Code \* PA

Description \* Permanent Mailing Address

Concept

Translation Code

Reporting Date

Sys \* ...

Sys Required

**Details**

Comments

Record 573 of 715

Activity Date 03/24/2017 12:00:00 AM Activity User CTAYLOR

SAVE

When inserting new rows on GTVSDAX, an error may be encountered when an attempt to save the record is made while the Sys field is not populated. The error text will display "Invalid Sys value. This field is required." The Sys field does not need to be populated for the purposes of this business practice. Perform the following steps to avoid encountering the error and successfully insert and save new rows:

1. On GTVSDAX, perform a Record > Copy function. This will copy the existing row data into the new row.

2. Manually replace the copied data with your new data (Code, Sequence, Group, External Code, Description). Leave the Sys field blank.
3. Save the record.

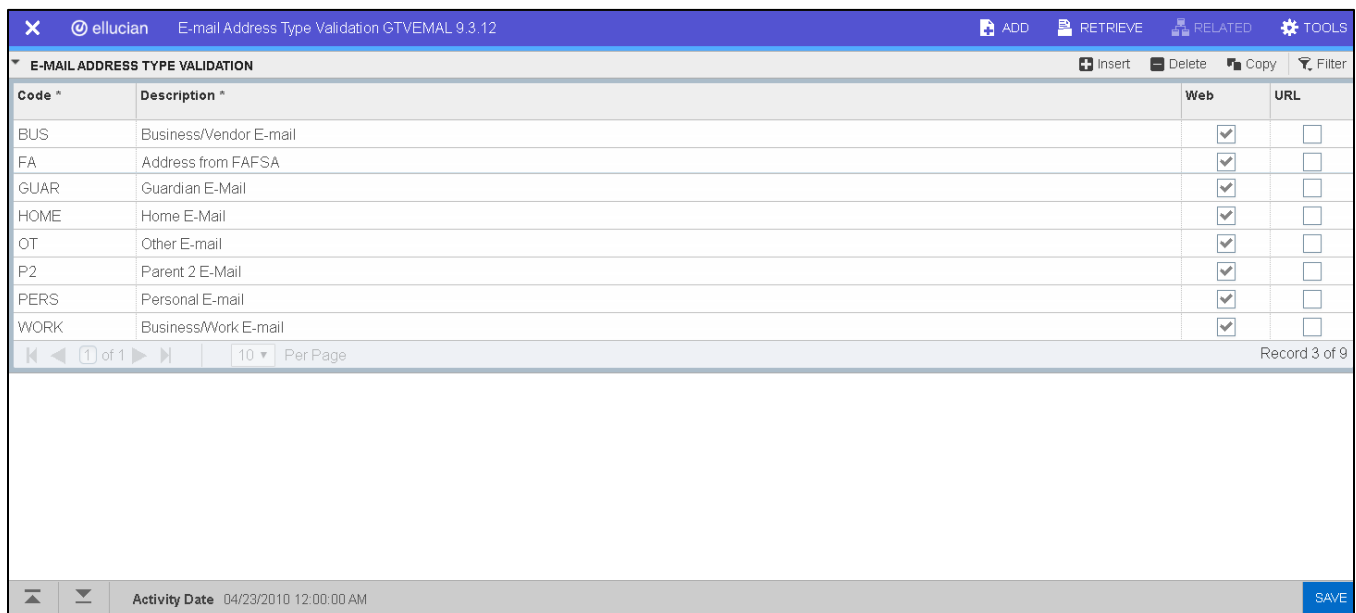
### Email Crosswalks

Institutions may collect and use multiple student email address types including home email address, other email address, parent email address, etc. Email address types are defined on the E-mail Address Type Validation page (GTVEMAL). For data collection purposes, the Enrolled Student Current Email Address and Graduation Email Address types must be translated.

### Translate Institutional Codes to Regents Codes on GTVSDAX

To establish the translation of institutional email address codes to Regents codes, complete the following steps:

- Create email address type validation codes on the E-mail Address Type Validation page (GTVEMAL).



Code *	Description *	Web	URL
BUS	Business/Vendor E-mail	<input checked="" type="checkbox"/>	<input type="checkbox"/>
FA	Address from FAFSA	<input checked="" type="checkbox"/>	<input type="checkbox"/>
GUAR	Guardian E-Mail	<input checked="" type="checkbox"/>	<input type="checkbox"/>
HOME	Home E-Mail	<input checked="" type="checkbox"/>	<input type="checkbox"/>
OT	Other E-mail	<input checked="" type="checkbox"/>	<input type="checkbox"/>
P2	Parent 2 E-Mail	<input checked="" type="checkbox"/>	<input type="checkbox"/>
PERS	Personal E-mail	<input checked="" type="checkbox"/>	<input type="checkbox"/>
WORK	Business/Work E-mail	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Record 3 of 9

Activity Date 04/23/2010 12:00:00 AM

SAVE

- Establish the email address hierarchy on the Crosswalk Validation page (GTVSDAX). In order to collect all of the required addresses, hierarchies must be established for the following Internal Codes:
  - RGTEMAIL: Graduation Email Address
  - RGTCREMAIL: Enrolled Student Current Email Address
- For each address Internal Code listed above, the following data must be entered on STVSDAX:
  - Internal Code: RGTEMAIL or RGTCREMAIL
  - Sequence: Numerical sequence number
  - Group: EMAIL
  - External Code: Email address type code from GTVEMAL
  - Description: Description that corresponds with the internal codes listed above

For illustration purposes, if an institution collected two permanent addresses with email address type codes HOME and PERS, the following entries would be made:

ellucian Crosswalk Validation GTVSDAX 9.0

**CROSSWALK VALIDATION**

Internal

Code \* RGTEMAIL

Sequence 1

Group \* EMAIL

External Code \* HOME

Description \* Graduation Address

Concept

Translation Code

Reporting Date

Sys \*  Sys Required

Details

Comments

577 of 715 1 Per Page Record 577 of 715

Activity Date 02/17/2017 12:00:00 AM Activity User CTAYLOR **SAVE**

ellucian Crosswalk Validation GTVSDAX 9.0

**CROSSWALK VALIDATION**

Internal

Code \* RGTEMAIL

Sequence 2

Group \* EMAIL

External Code \* PERS

Description \* Graduation Address

Concept

Translation Code

Reporting Date

Sys \*  Sys Required

Details

Comments

578 of 715 1 Per Page Record 578 of 715

Activity Date 02/17/2017 12:00:00 AM Activity User CTAYLOR **SAVE**

## Appendix A: SOAXREF Translation Labels

<b>Academic Data Collection (ADC)</b>		
<b>Data Element Number</b>	<b>Data Element Name</b>	<b>SOAXREF Translation Label</b>
GEN002	Academic Term	RGTERM
SAD001	Program Admission Decision Code - Nursing - Application	RGTCHRT
SAD002	Program Admission Decision Code - Nursing - App Review	RGTCHRT
SAD003	Program Admission Decision Code - Nursing - Decision	RGTCHRT
SCE005	Course Grade Mode Code	RGTGMOD
SCE007	Student Level	RGTSLVL
SCE009	Course Enrollment Indicator	RGTRSTS
SEC007	Section Status Code	RGTSSTS
SEC008	Section Instruction Type Code	RGTSCHD
SEC009	External Site Code	RGTBLDG
SEC024	Course Section Technology	RGTSCCD
SEC025	Instructional Delivery Code	RGTINSM
SEC027	Study Abroad Course Section Attribute	RGTATTR
SEC028	High Impact Practice Course Section Attribute	RGTATTR
SES006	Session Instruction Type Code	RGTSCHD
SGR010	County of Origin at Matriculation	RGTCNTY
SGR014	Race	RGTRACE
SGR017	Student Level Code	RGTSLVL
SPA004	Institutional Major Code	RGTCIPE (CIP Extension Code)
SPA008	Graduation Term	RGTERM
SPE003	Major Code Enrolled	RGTCIPE (CIP Extension Code)
STE001	Advance Standing Hours - AP	RGADPL
STE002	Advance Standing Hours - CLEP	RGADPL
STE003	Advance Standing Hours - ACE	RGADPL
STE004	Advance Standing Hours - DANTES	RGADPL
STE005	Advance Standing Hours - OTHER	RGADPL
STE006	Advance Standing Hours - IB	RGADPL
STE009	Undergraduate Admit Type	RGADMT
STE012	Class Standing Undergraduates	RGCLAS
STE013	High School Curriculum Completion Status English	RGTCPC
STE014	High School Curriculum Completion Status Foreign Language	RGTCPC
STE015	High School Curriculum Completion Status Math	RGTCPC
STE016	High School Curriculum Completion Status Science	RGTCPC
STE017	High School Curriculum Completion Status Social Science	RGTCPC
STE020	County of Origin at Matriculation	RGTCNTY

STE028	Graduate/Professional Students' Degree Type at Previous Institution	RGTDEGC
STE031	High School Diploma or Equivalency Type	RGTDPLM
STE042	Learning Support Program Current Enrollment Indicator - English	RGTLS
STE043	Learning Support Current Enrollment Indicator - Math 1	RGTLS
STE048	Learning Support Requirement Indicator - English	RGTLS
STE049	Learning Support Requirement Indicator - Math 1	RGTLS
STE050	Learning Support Requirement Indicator - Reading	RGTLS
STE066	Regents' Test Pass/Fail Status - Essay	RGTRGT
STE067	Regents' Test Pass/Fail Status - Reading	RGTRGT
STE074	Student Attribute Code	RGTATTS
STE076	Student Enrollment Status Code	RGTESTS
STE079	Student Level Indicator	RGTSVL
STE080	Student Type	RGSTYP
STE085	Advance Standing Code	RGADPL
STE100	Learning Support Requirement Indicator - Math 2	RGTLS
STE101	Learning Support Program Current Enrollment Indicator - Math 2	RGTLS
STR001	Test Code	RGTEST
STR002	Test Administration Type	RGTTYP
STR003	Test Purpose Code	RGTPURP
STR005	ACT Test Score English	RGTEST (Test Code)
STR006	ACT Test Score Math	RGTEST (Test Code)
STR007	ACT Test Score Reading	RGTEST (Test Code)
STR008	ACT Test Score Science	RGTEST (Test Code)
STR009	ACT Test Score Composite	RGTEST (Test Code)
STR010	ACT Test Score Combined English/Writing	RGTEST (Test Code)
STR011	ACT Test Score Writing Only	RGTEST (Test Code)
STR012	Compass Exam - Placement Test Score - Algebra	RGTEST (Test Code)
STR013	Compass Exam - Placement Test Score - Reading	RGTEST (Test Code)
STR014	Compass Exam - Placement Test Score - Writing	RGTEST (Test Code)
STR015	Compass Exam - Exit Test Score - Algebra	RGTEST (Test Code)
STR016	Compass Exam - Exit Test Score - Reading	RGTEST (Test Code)
STR017	Compass Exam - Exit Test Score - Writing	RGTEST (Test Code)
STR018	Collegiate Placement Exam - Exit Test Score - English	RGTEST (Test Code)
STR019	Collegiate Placement Exam - Exit Test Score - Reading	RGTEST (Test Code)
STR020	Collegiate Placement Exam - Exit Test Score - Math	RGTEST (Test Code)
STR021	Collegiate Placement Exam - Placement Test Score - English	RGTEST (Test Code)
STR022	Collegiate Placement Exam - Placement Test Score - Reading	RGTEST (Test Code)
STR023	Collegiate Placement Exam - Placement Test Score - Math	RGTEST (Test Code)
STR024	GED Test Score - New - Language Arts/Writing Skills	RGTEST (Test Code)

STR025	GED Test Score - New - Social Studies	RGTTEST (Test Code)
STR026	GED Test Score - New - Science	RGTTEST (Test Code)
STR027	GED Test Score - New - Language Arts/Reading	RGTTEST (Test Code)
STR028	GED Test Score - New - Mathematics	RGTTEST (Test Code)
STR029	GED Test Score - New - Total Score	RGTTEST (Test Code)
STR030	GED Test Score - New - Average Standard Score	RGTTEST (Test Code)
STR031	GED Test Score - Old - Writing Skills	RGTTEST (Test Code)
STR032	GED Test Score - Old - Social Studies	RGTTEST (Test Code)
STR033	GED Test Score - Old - Natural Science	RGTTEST (Test Code)
STR034	GED Test Score - Old - Interpreting Literature and the Arts	RGTTEST (Test Code)
STR035	GED Test Score - Old - Mathematics	RGTTEST (Test Code)
STR036	GED Test Score - Old - Composite Total Score	RGTTEST (Test Code)
STR037	Georgia High School Graduation Test Score - English Language Arts	RGTTEST (Test Code)
STR038	Georgia High School Graduation Test Score - Mathematics	RGTTEST (Test Code)
STR039	Georgia High School Graduation Test Score - Social Science	RGTTEST (Test Code)
STR040	Georgia High School Graduation Test Score - Science	RGTTEST (Test Code)
STR041	Georgia High School Graduation Test Score - Writing	RGTTEST (Test Code)
STR042	GMAT Test Score - Verbal	RGTTEST (Test Code)
STR043	GMAT Test Score - Quantitative	RGTTEST (Test Code)
STR044	GMAT Test Score - Total	RGTTEST (Test Code)
STR045	GMAT Test Score - Analytical Writing	RGTTEST (Test Code)
STR046	GRE Test Score - Verbal Reasoning	RGTTEST (Test Code)
STR047	GRE Test Score - Quantitative Reasoning	RGTTEST (Test Code)
STR048	GRE Test Score - Analytic (nonexistent as of 2003)	RGTTEST (Test Code)
STR049	GRE Test Score - Analytical Writing	RGTTEST (Test Code)
STR050	LSAT Test Score	RGTTEST (Test Code)
STR051	MCAT Test Score - Biological Sciences	RGTTEST (Test Code)
STR052	MCAT Test Score - Physical Sciences	RGTTEST (Test Code)
STR053	MCAT Test Score - Verbal Reasoning	RGTTEST (Test Code)
STR054	MCAT Test Score - Writing Sample	RGTTEST (Test Code)
STR056	SAT Test Score - Critical Reading	RGTTEST (Test Code)
STR057	SAT Test Score - Math	RGTTEST (Test Code)
STR058	SAT Test Score - Writing	RGTTEST (Test Code)
STR059	SAT Test Sub-Score - Essay	RGTTEST (Test Code)
STR060	SAT Test Sub-Score - Multiple Choice	RGTTEST (Test Code)
STR061	SAT Subject Test Score - Biology	RGTTEST (Test Code)
STR062	SAT Subject Test Score - Chemistry	RGTTEST (Test Code)
STR063	SAT Subject Test Score - Literature	RGTTEST (Test Code)
STR064	SAT Subject Test Score - Math Level 1	RGTTEST (Test Code)
STR065	SAT Subject Test Score - Math Level 2	RGTTEST (Test Code)
STR066	SAT Subject Test Score - Physics	RGTTEST (Test Code)
STR067	SAT Subject Test Score - US History	RGTTEST (Test Code)
STR068	SAT Subject Test Score - World History	RGTTEST (Test Code)



STR069	GRE Test Score - New Verbal	RGTTEST (Test Code)
STR070	GRE Test Score - New Quantitative	RGTTEST (Test Code)
STR072	GED Test Score Social Studies New New	RGTTEST (Test Code)
STR073	GED Test Score - Science - New New	RGTTEST (Test Code)
STR074	GED Test Score - Language Arts - New New	RGTTEST (Test Code)
STR075	GED Test Score - Mathematics - New New	RGTTEST (Test Code)
STR076	GACE Test Scores	RGTTEST (Test Code)
STR077	SAT Total Test Score (S10)	RGTTEST (Test Code)
STR078	SAT Evidence-Based Read/Writ Test Score (S11)	RGTTEST (Test Code)
STR079	SAT Math Section Test Score (S12)	RGTTEST (Test Code)
STR080	SAT Reading Test Score (S13)	RGTTEST (Test Code)
STR081	SAT Writ/Language Test Score (S14)	RGTTEST (Test Code)
STR082	SAT Math Test Score (S15)	RGTTEST (Test Code)
STR083	SAT Science Cross Test Score (S16)	RGTTEST (Test Code)
STR084	SAT HIS/SOCSCI Cross Test Score (S17)	RGTTEST (Test Code)
STR085	SAT Words in Context Sub-score (S18)	RGTTEST (Test Code)
STR086	SAT Command of Evidence Sub-score (S19)	RGTTEST (Test Code)
STR087	SAT Expression of Ideas Sub-score (S20)	RGTTEST (Test Code)
STR088	SAT STD ENG Conventions Sub-score (S21)	RGTTEST (Test Code)
STR089	SAT Heart of Algebra Sub-score (S22)	RGTTEST (Test Code)
STR090	SAT Advanced Mathematics Test Score (S23)	RGTTEST (Test Code)
STR091	SAT PROB SOLV/DATA Sub-score (S24)	RGTTEST (Test Code)
STR092	SAT Essay Reading Sub-score (S25)	RGTTEST (Test Code)
STR093	SAT Essay Analysis Test Score(S26)	RGTTEST (Test Code)
STR094	SAT Essay Writing Test Score(S27)	RGTTEST (Test Code)
STR095	Accuplacer Test Score - Elementary Algebra (ACCM)	RGTTEST (Test Code)
STR096	Accuplacer Test Score - Reading Comprehension (ACCR)	RGTTEST (Test Code)
STR097	Accuplacer Test Score - WritePlacer (ACCW)	RGTTEST (Test Code)
STR098	ACT Test Writing Domain Ideas and Analysis Score (A09)	RGTTEST (Test Code)
STR099	ACT Test Writing Domain Development and Support Score (A10)	RGTTEST (Test Code)
STR100	ACT Test Writing Domain Organization Score (A11)	RGTTEST (Test Code)
STR101	ACT Test Domain Language Use & Conventions Score (A12)	RGTTEST (Test Code)
STR102	ACT Production of Writing Score (A15)	RGTTEST (Test Code)
STR103	ACT Knowledge of Language Score (A16)	RGTTEST (Test Code)
STR104	ACT Conventions Standard English Score (A17)	RGTTEST (Test Code)
STR105	ACT Preparing for Higher Math Score (A18)	RGTTEST (Test Code)
STR106	ACT Number and Quantity Score (A19)	RGTTEST (Test Code)
STR107	ACT Algebra Score (A20)	RGTTEST (Test Code)
STR108	ACT Functions Score (A21)	RGTTEST (Test Code)
STR109	ACT Geometry Score (A22)	RGTTEST (Test Code)
STR110	ACT Statistics and Probability Score (A23)	RGTTEST (Test Code)
STR111	ACT Integrating Essential Skills Score (A24)	RGTTEST (Test Code)
STR112	ACT Modeling Score (A25)	RGTTEST (Test Code)
STR113	ACT Key Ideas and Details Score (A26)	RGTTEST (Test Code)

STR114	ACT Craft and Structure Score (A27)	RGTTTEST (Test Code)
STR115	ACT Integration of Knowledge and Ideas Score (A28)	RGTTTEST (Test Code)
STR116	ACT Interpretation of Data Score (A29)	RGTTTEST (Test Code)
STR117	ACT Scientific Investigation Score (A30)	RGTTTEST (Test Code)
STR118	ACT Evaluation of Models, Inferences, and Experimental Results Score (A31)	RGTTTEST (Test Code)
STR119	ACT Writing Subject Score 2016 (A32)	RGTTTEST (Test Code)
STR120	ACENG Academic Instruction In English	RGTTTEST (Test Code)
STR121	AIGCSE EdExcel Internationall ALevel & IGCSE	RGTTTEST (Test Code)
STR122	CCAEL Cambridge CAE Listening	RGTTTEST (Test Code)
STR123	CCAEO Cambridge CAE Overall	RGTTTEST (Test Code)
STR124	CCAER Cambridge CAE Reading	RGTTTEST (Test Code)
STR125	CCAES Cambridge CAE Speaking	RGTTTEST (Test Code)
STR126	CCAEU Cambridge CAE Use of English	RGTTTEST (Test Code)
STR127	CCAEW Cambridge CAE Writing	RGTTTEST (Test Code)
STR128	CCPEL Cambridge CPE Listening	RGTTTEST (Test Code)
STR129	CCPEO Cambridge CPE Overall	RGTTTEST (Test Code)
STR130	CCPER Cambridge CPE Reading	RGTTTEST (Test Code)
STR131	CCPES Cambridge CPE Speaking	RGTTTEST (Test Code)
STR132	CCPEU Cambridge CPE Use of English	RGTTTEST (Test Code)
STR133	CCPEW Cambridge CPE Writing	RGTTTEST (Test Code)
STR134	CFCEL Cambridge FCE Listening	RGTTTEST (Test Code)
STR135	CFCEO Cambridge FCE Overall	RGTTTEST (Test Code)
STR136	CFCER Cambridge FCE Reading	RGTTTEST (Test Code)
STR137	CFCES Cambridge FCE Speaking	RGTTTEST (Test Code)
STR138	CFCEU Cambridge FCE Use of English	RGTTTEST (Test Code)
STR139	CFCEW Cambridge FCE Writing	RGTTTEST (Test Code)
STR140	CIEO Cambridge IGCSE & O Level Engl	RGTTTEST (Test Code)
STR141	EIKEN EIKEN	RGTTTEST (Test Code)
STR142	IELL IELTS Listening	RGTTTEST (Test Code)
STR143	IELO IELTS Overall Score	RGTTTEST (Test Code)
STR144	IELR IELTS Reading	RGTTTEST (Test Code)
STR145	IELS IELTS Speaking	RGTTTEST (Test Code)
STR146	IELW IELTS Writing	RGTTTEST (Test Code)
STR147	MELABG MELAB GCVR	RGTTTEST (Test Code)
STR148	MELABL MELAB Listening	RGTTTEST (Test Code)
STR149	MELABO MELAB Overall	RGTTTEST (Test Code)
STR150	MELABS MELAB Speaking	RGTTTEST (Test Code)
STR151	MELABW MELAB Writing	RGTTTEST (Test Code)
STR152	PTEL Pearson (PTE) Listening	RGTTTEST (Test Code)
STR153	PTEO Pearson (PTE) Academic Overall	RGTTTEST (Test Code)
STR154	PTER Pearson (PTE) Reading	RGTTTEST (Test Code)
STR155	PTES Pearson (PTE) Speaking	RGTTTEST (Test Code)
STR156	PTEW Pearson (PTE) Writing	RGTTTEST (Test Code)
STR157	TOIBTL TOEFL (ibt) Listening	RGTTTEST (Test Code)
STR158	TOIBTO TOEFL (ibt) Overall	RGTTTEST (Test Code)
STR159	TOIBTR TOEFL (ibt) Reading	RGTTTEST (Test Code)
STR160	TOIBTS TOEFL (ibt) Speaking	RGTTTEST (Test Code)

STR161	TOIBTW TOEFL (ibt) Writing	RGTTTEST (Test Code)
STR162	TOPBTL TOEFL (pbt) Listening Comp	RGTTTEST (Test Code)
STR163	TOPBTO TOEFL (pbt) Overall	RGTTTEST (Test Code)
STR164	TOPBTR TOEFL (pbt) Reading Comp	RGTTTEST (Test Code)
STR165	TOPBTS TOEFL (pbt) Structure/Written	RGTTTEST (Test Code)
STR166	TOTWE TOEFL (pbt) Writing	RGTTTEST (Test Code)
STR167	UKGCE UK GCE A-Level English exam	RGTTTEST (Test Code)
STR168	UKGCSE UK GCSE English exam	RGTTTEST (Test Code)
STR169	USGEPI Waived via USG EPI	RGTTTEST (Test Code)
STR170	USGESL Completed USG campus ESL prog.	RGTTTEST (Test Code)
STR171	GED Test Score - HSETR HiSET Language Arts-Reading	RGTTTEST (Test Code)
STR172	GED Test Score - HSETW HiSET Language Arts-Writing	RGTTTEST (Test Code)
STR173	GED Test Score - HSETM HiSET Mathematics	RGTTTEST (Test Code)
STR174	GED Test Score - HSETSC HiSET Science	RGTTTEST (Test Code)
STR175	GED Test Score - HSETSS HiSET Social Science	RGTTTEST (Test Code)
STR176	GED Test Score - TASCRC TASC Reading	RGTTTEST (Test Code)
STR177	GED Test Score - TASCWC TASC Writing	RGTTTEST (Test Code)
STR178	GED Test Score - TASCRC TASC Mathematics	RGTTTEST (Test Code)
STR179	GED Test Score - TASCSC TASC Science	RGTTTEST (Test Code)
STR180	GED Test Score - TASCSS TASC Social Science	RGTTTEST (Test Code)
STR181	Next Generation Accuplacer Quantitative Reasoning, Algebra and Statistics	RGTTTEST (Test Code)
STR182	Next Generation Accuplacer Reading	RGTTTEST (Test Code)
STR183	International Baccalaureate Higher-Level English Examination (IB1)	RGTTTEST (Test Code)
STR906	GED Count - New New	RGTTTEST (Test Code)
SWC001	Fee Classification Code (Tuition and Fee Waivers)	RGTTDETC

<b>Facilities Inventory Data Collection (FIDC)</b>		
<b>Data Element Number</b>	<b>Data Element Name</b>	<b>SOAXREF Translation Label</b>
BUI008	County Location Code	RGTCNTY
GEN004	Academic Term	RGTTTERM

<b>Financial Aid Data Collection (FADC)</b>		
<b>Data Element Number</b>	<b>Data Element Name</b>	<b>SOAXREF Translation Label</b>
FNA003	Fund Code	RGTTFAID
FNA002	Student Level Indicator	RGTTSLVL
GEN006	Academic Term	RGTTTERM

---

## Appendix B: GTVSDAX Codes

<b>Academic Data Collection (ADC)</b>		
<b>Data Element Number</b>	<b>Data Element Name</b>	<b>GTVSDAX Code</b>
STE056	Permanent Address - Street 1	RGTADDR
STE090	Enrolled Student Current Address - Street 1	RGTCRADDR
SGA001	Graduation Address - Street 1	RGTMADD
STE089	Enrolled Student Current Email Address	RGTCREMAIL
SGA008	Graduation Email - Email 1	RGTEMAIL