

Below are the three steps that must be completed in order to encode the data needed for the 2019 Project SMART program in NGS.

Please note that Project SMART data may ONLY be entered for students in grades K-8. PreK students may NOT be enrolled in Project SMART.

<u>Step 1:</u> Create a summer enrollment line for each student.

<u>Step 2:</u> Encode Project SMART 2019 pre-test and post-test scores as Formal Assessments in NGS. NOTE: The scores are reported as:

number of points earned number of points possible

For example, on the Third Grade assessment, there are 18 points possible. If a student earns 10 points, the score is reported in NGS as 10/18.

Step 3: Encode Supplemental Program Data for Project SMART 2019

Step 1: Create a summer enrollment line

If needed, refer to p. 10 in the New Generation System User Manual v. 21.2 for directions. This manual is stored on NGS and may be viewed by clicking on the following NGS sections: Reports, NGS Documents/File, NGS manuals.

Step 2: Encode Project SMART 2019 pre-test and post-test scores as Formal Assessments in NGS.

captured below. Enter data to update a student record. Required fields must contain valid entries or the record cannot be accepted. Help Contents Screen Help Transfer Document Student Search Formal Assessments State Assessments Informal Assessments Pre-K Assessments Medical Alerts Health Immunizations Graduation Special Needs Enrollments Alternate Student ID Course History Recommended Courses USID: 81826549YPL Student Name Last 1 Last 2 Suffix First Middle ORTIZ CALDERON JUAN MARTIN Ethnicity 1 - His Sex Male c or Latino Race 1 - American Indian or Alaska Native 2 - Asian 3 - Black or African American 4 - Native Hawaiian or Other Pacific Islander 🖉 5 - White

Select the *Formal Assessment* menu link at the top of the Update Student Information screen as captured below.

NGS will display the Formal Assessment Results, if available, on the View Student Formal Assessments Information screen as captured below.

Help Contents Screen Hel		Screen Help	Add Formal Assessment		Student Record		Student Search			
Formal Test ID	Asses	sment Type	Assessm	nent Name	Assessment Score	Assessment Interpretation	4	ssessment Date	SSID	Grade Level
<u>1424670</u>	Lang Prof 2 - Rea	iding/Eng	ACCESS - Spea	ak	375	Bridging		01/30/2015	COBTDW	K
<u>1426202</u>	Lang Prof 2 - Rea	iding/Eng	ACCESS - Liste	n	333	Reaching		01/30/2015	COBTDW	K
<u>1427741</u>	Lang Prof 2 - Rea	iding/Eng	ACCESS - Read	d	280	Bridging		01/30/2015	COBTDW	K
<u>1429277</u>	Lang Prof 2 - Rea	iding/Eng	ACCESS - Write	e	234	Emerging		01/30/2015	COBTDW	K
1430812	Lang Prof 2 - Rea	iding/Eng	ACCESS - Oral		354	Reaching		01/30/2015	COBTDW	K

The information on this screen indicates the latest test scores, dates and the SSID of the facility at which the test was administered.

Note: If no Formal Assessments have been entered for this student, a red message will display on this screen stating "*No matching entries found*."

The NGS Data Specialist will need to add <u>two</u> Formal Assessments for Project SMART 2019. One Formal Assessment will capture the program pre-test data; the other will capture the post-test data.

To add a Formal Assessment:

Select the *Add Formal Assessment* menu link at the top of the View Student Formal Assessment Information screen as captured on the next page.

Help Contents Screen He		2 Add Formal Assessment		Student Record	Student Search		
Formal Test ID	Assessment Type	An essment Name	Assessment Score	Assessment Interpretation	Assessment Date	SSID	Grade Level
1424670	Lang Prof 2 - Reading/Eng	A JESS - Speak	375	Bridging	01/30/2015	COBTDW	K
1426202	Lang Prof 2 - Reading/Eng	ACCESS - Listen	333	Reaching	01/30/2015	COBTDW	K
<u>1427741</u>	Lang Prof 2 - Reading/Eng	ACCESS - Read	280	Bridging	01/30/2015	COBTDW	K
1429277	Lang Prof 2 - Reading/Eng	ACCESS - Write	234	Emerging	01/30/2015	COBTDW	K
1430812	Lang Prof 2 - Reading ag	ACCESS - Oral	354	Reaching	01/30/2015	COBTDW	K

The next window will prompt you to select a state to add the assessment for. Make sure "TX-Texas" is selected and click "Submit Record".



The following screen will appear:

Help Contents	Screen Help	Student Record	Student Search
Formal Test ID	1450636		
State	TX		
Assessment Type		8	
Assessment Name		3	
Assessment Date	8		
SSID (search)	8		
Assessment Score	3		
Assessment Interpretation	3		
Result Type	▼ ⊗		
Grade Level	▼ ⊗		

Populate the data fields as shown below:

Assessment Type:	 Select one of the assessment types listed below: Program Pre-Test Program Post-Test
Assessment Name:	Enter the name of the assessment test. (i.e., Making Mathematics Meaningful 2019)
Assessment Date:	Enter the date the assessment was given.
SSID:	Enter the SSID designating the campus or facility where the assessment was given.
Assessment Score:	Enter the test score as the number of correct answers (points earned) over the total number possible (i.e., 8/17).
Assessment Interpretation:	Enter N/A.
Result Type:	Select Not Applicable.
Grade Level:	Select the appropriate grade level.

Example of Completed NGS Screen for Project SMART Pre- Test 2019

Help Contents	Screen Help	Student Record	Student Search
Formal Test ID	1648130		
State	ТХ		
Assessment Type	Program Pre-Test	\checkmark	
Assessment Name	MAKING MATHEMATICS MEANINGFU	L 2019	
Assessment Date	06/10/2019		
SSID (search)	TXABCD		
Assessment Score	8/17		
Assessment Interpretation	N/A		
Result Type	Not Applicable		
Grade Level	Grade 7 🗸		

Make sure to enter both the Pre Test and the Post Test data as two separate

Formal Assessments.

Step 3: Encoding Supplemental Program Data for Project SMART 2019

For all students who participated in the Making Mathematics Meaningful summer program, NGS data specialists must encode, for each student's NGS record, the Instructional supplemental of *Project SMART Making Mathematics Meaningful 2019*. Refer to p. 30 in the *New Generation System User Manual v.21.2* for directions.

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