

Help Identify Native American Students Who are Struggling

All districts must have procedures for identifying Native American/Alaska Native students who qualify for Title III. Students identified as Native American with any one of the Washington State Races selected and academically at risk may qualify for Title III supplemental instructional support.

A Student Data Grid can be created to review pertinent data to determine if students are academically at risk. Some of the data points districts have used in this process are included in the directions below. These are just suggestions and can be modified per district.

WHAT YOU'LL NEED:

Student group containing Native American students. NOTE: See <u>Homeroom Dashboards - Creating/Editing</u> <u>Student Groups</u> for directions on creating this Student Group.

CREATE STUDENT DATA GRID:

From Homeroom, click on the **Student Data Grids** icon and click **Create New Data Grids** on the left navigation menu.



Name: 'Native American Students - Are They Struggling' then click the arrow next to the Save button and choose Save & Continue.

Home	A / Create New Data Grid	Save
Create New Data Grid	Create New Data Grid Undo Save - Details Columns Categories View Report Schedule Reci Save & Continue	
My Student Data Grids	Advanced Schedule Save & Exit	
	Native American Students - Are They Struggling Use Categories:	



Column Configuration

This brings you to the Columns tab, where we configure the various columns of the Data Grid. Add a column by clicking the "+." For example, use the following data column configurations:

SSID: Find the Student Data Columns, and click SSID.

Last Name: Find the Student Data Columns, and click the Action Gear next to Name. Select LastName from the drop-down list and click Save.



First Name: Find the **Student** Data Column, and click the **Action Gear** next to **Name**. Select FirstName from the drop-down list and click Save. You should now have 3 data columns.

Data Columns 💿

~	2 Student Name - LastName - 1: B	Actions •
~	Student Name - FirstName - 1: C	Actions -

Click in the **Sort Order** box for column 2 **Student Name – LastName – 1:B**, and type in the number '1'. This will order your data grid by the student's last name. Then, click the **Save** button in the top right corner.

NOTE: It's always a good idea to save periodically to ensure the loss of Internet connectivity doesn't lose the most recent work done.



Birthdate: Find the Student Data Columns, and click Birthdate

Actions -



Student - Birthdate - 1: D

Actions -

Actions -

Gender: Find the Demographics Data Columns, and click Gender

Race/ethnicity: Find the **Demographics** Data Column, and click the **Action Gear** for Federal Race Code. Click the check box next to **Federal Race Label** and click Save.

Column: Federal Race Code	
Columns to Include:	
Eederal Race Label	
Eederal Race Code	
Demographics - Federal Race Label - 1: F	& Acti

School: Find the Enrollments Data Column, and click Current Predominant School.

NOTE: If the student attends more than one school, this will provide the 'Predominant' school the student attends when the Data Grid is run.



Grade Level: Find the **Enrollments** Data Column, click Current Grade Level, then click the Save button in the top right corner.



ELL Status: Find the Services Data Column, and click Services. Click the Select button for Service.



	✓ Save
Column: Service	
Time Span (optional)	
Current Date	\$
Limit to the following Statuses for a single date:	
Select - Active O Inactive O Never Enrolled O	
Service (optional)	
Apply Configuration Multiple times (antique)	
	•
Oshumoo ta lashudai	
Service Name	
Service Code	
Status	
Start Date	
Stop Date	
Enrollment Stop Reason	
Enrollment Stop Description	

Search for the service your district uses to specify ELL. In this instance, we have chosen **Bilingual Education** by clicking the checkmark to the left of the Bilingual Education service. Click Apply.

Sele	ect Services from all service	es	✓ Apply 🗙
35 Se	rvices		Filter Search Results
~	Service	Code	0
\checkmark	504	504	
~	Bilingual Education	WALEP	
\checkmark	District-Issued Hotspot	WAP-72	
\checkmark	District-Issued Learning Device	WAP-71	
\checkmark	Gifted - Acceleration	WAP-34	
\checkmark	Gifted - Classroom	WAP-32	
\checkmark	Gifted - Program	WAP-33	
\checkmark	Gifted - Supplemental	WAP-35	
\checkmark	Homebound	HMBD	
\checkmark	INSTR-MTHD	INSTR-MTHD-REM	
\checkmark	INSTR-MTHD	INSTR-MTHD-C	
1 - 3	5 of 35	<pre></pre>	50 per page 🗘
Your S	Selected Services		Q View Selected



Under **Columns to Include**, click the box next to **Status**, and under **Styles**, remove the word 'Status' and type 'ELL Status - Current'. NOTE: This will be the column header title. Click Save.

Column Configu	ration	
Column Heading Lab	a (optional)	
Ell Status - Current		
Iser Defined Descrip	ion (optional)	
Category Label (option	0	
Services		
Is Column Active		
Disable Data Table	vant to contigure the column, but only make it active/visible at certain times. Cell Filters	
When viewing this data	column in any data table view, enabling this setting will not use data table formatted values and instead use the raw value from the row.	

 Services - Ell Status - Current - 1: J 	Actions -
 Services - Ell Status - Current - 1: J 	Actions

Services Status: Follow the same steps used for 'ELL Status' to include the status of any service the student might be receiving. This will help to determine if the student needs services through ELL or if they are receiving services in other areas that may help. Services helpful include Special Education, 504, Title 1, or LAP.

V 10 Services - ELL Status - Current - 1: J	Actions -
Services - Special Education Status - Current - 1: K	Actions -
V 12 Services - 504 Status - Current - 1: L	Actions -
✓ 13 Services - Title 1 Status - Current - 1: M	Actions -
V 🚳 Services - LAP Status - Current - 1: N	& Actions -

Assessments: Find the Assessments Data Column, and click Assessments. Look for Set Time Span and select Last School Year from the drop-down menu. NOTE: As this Data Grid is most likely needed at the beginning of a school year, this will gather data from last year.



	✓ Save X
Column: Assessment	
Set Time Span (optional)	
Last School Year	\$
Assessment (optional)	
Select	
Subject Area (optional)	
Select	
Scope (optional)	
Select	
Family (optional)	
Select	
Apply Configuration Multiple times (optional)	
1	\$
• Highest Score	
O Most Recent Score	
Oldest Score	
Highest Performance Level	
C Lowest Performance Level	
Columns to Include:	
Assessment Name	
Assessment Description	

Click the **Select button** for Assessments and use the **Filter Search Results** to find an appropriate assessment (e.g., SBA ELA), then click the checkmark to the left. NOTE: Choose the assessments appropriate for the grade levels the Data Grid will be run for. In this instance, we chose SBA ELA Gr 3, 4, and 5 as the Data Grid will be run for Elementary students.

Click Apply.

Sele	ect Assessments from all assessm	nents	🗸 Apply 🗙
2371	Assessments		Filter Search Results
~	Assessment Label	() Subject	0
\checkmark	10th Grade WASL Math	Math	
\checkmark	10th Grade WASL Reading	Reading	
\checkmark	10th Grade WASL Science	Science	
\mathbf{v}	10th Grade WASL Writing	Writing	
\sim	1st Grade CogAT	Other Tests	
\mathbf{v}	1st Grade CogAT Age Percentile Rank	Cognitive	
\sim	1st Grade CogAT Grade Percentile Rank	Cognitive	
\mathbf{v}	1st Grade DRA COMP Fall	Reading	
\checkmark	1st Grade DRA COMP Fall	Reading	
\checkmark	1st Grade DRA COMP Spring	Reading	
~	1st Grade DRA COMP Winter	Reading	



Clicking the box next to Most Recent Score will search for the most recent score for your selected Assessment(s).

Under Columns to Include: click the box next to **Score**, and under Styles, remove the word 'Score' and replace it with 'Most Recent SBA ELA Score'. Click Save.

NOTE: This configuration will return the student's most recent score for any of these assessments, last year. If it is important to know which assessment the score is for, click the box next to **Assessment Name** under Columns to Include and click Save.

\sim	15	Assessments - Assessment Name - 2: O to P	Actions -

Follow these directions for adding as many assessments as needed to help accurately determine the student's needs.

Once you have added all the data columns, click the arrow next to the Save button and choose Save & Continue

RUN STUDENT DATA GRID:

To run the Data Grid for the appropriate students, the Native American student group must be created. If that has not been done, please do so now.

From the Report Tab: Click the Select Student Group.

Details C	Columns	Categories	View	Report Report PDF	Collaborate -	Schedule	Recipients			
▲ Report S	Settings			Student Group (required)	Select	File Nam	e (optional)	E	mail Override (optional)	
				Remove Withdrawn Stu Include Student Downle	udents oad Options					
				Send Spreadsheet Repo	rt					S

Current School Year, My Groups, and click the '+' button next to the name of the Native American student group. Type in a File Name (this is optional). Click the Send Spreadsheet Report.

An email has been sent that will allow the user to download the Student Data Grid. For more information, visit <u>Download Student Data Grid</u>