

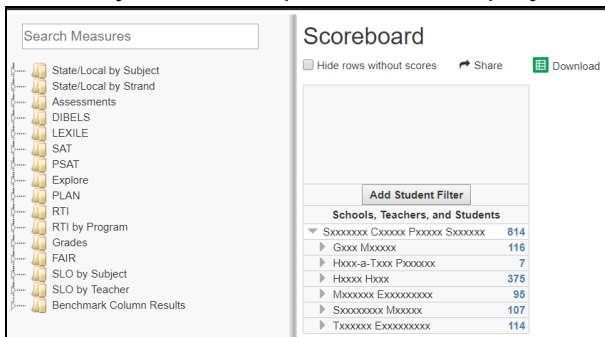
Scoreboard

Primary Purpose:		Guiding Questions
To compare course, teacher, school, and district averages for all students as well as their demographic groups		<p>Who are the experts in a school? What teachers are having success in which class or with which group of students? What is the breakdown of student numbers of the classes and sub-groups? Is there unwanted dis-proportionality in the scheduling? Which schools or teachers are most successful in moving students to a proficient level? How did my district, school type, school, and grade perform on this year's Benchmark Assessments? How did my student(s) perform on state tests by courses and grades grouped by teacher? How did my school, teacher, course(s) perform on local assessments? On state tests? How can we identify which teachers need professional development to improve their instructional strategies for teaching a specific subject or topic? How is the school or district achieving overall on state assessments? Critical local measures? Valued 3rd party measures? Specific standards? What historical patterns in my data will help me identify my SGO population?</p>
Cut Scores and Color:	Use Timing:	
Defined by the Performance Bands used on the assessment Default colors determined by the state (the district can request to update the colors used) See Cut Scores and Colors	After each local assessment is administered and after state tests have been loaded into the site.	
Primary Users:	Primary Uses:	
Teachers School Administrators	<p>Monitor proficiency levels by selected school and teacher/course</p> <p>Monitor proficiency levels by subgroup</p> <p>Compare proficiency levels at a selected school with the entire district</p>	
Videos		
Available Online		

Accessing the Report

1. Select **Reports > Data Analysis-Scoreboard** from the main navigation menu.

2. A build-your-own report will be displayed, similar to Baseball Card.



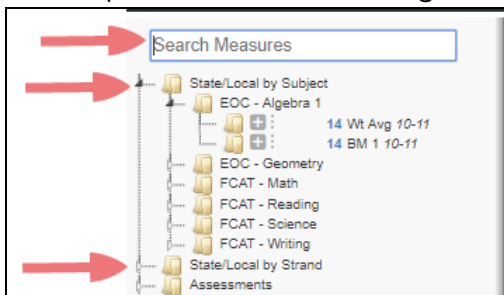
TIP
You can adjust the size of the folder menu by dragging the right side bar.

NOTE
The available folders in Scoreboard will be limited to only selections applicable to the signed-in user.

Selecting Assessments

Use the navigable list on the left side of the report to choose the assessment data or the search measures box to search for specific assessment data you are interested in viewing.

1. Type in the name of the assessment in the search box or click on the light triangle to expand a folder. (Click on the dark triangle to collapse a folder.)

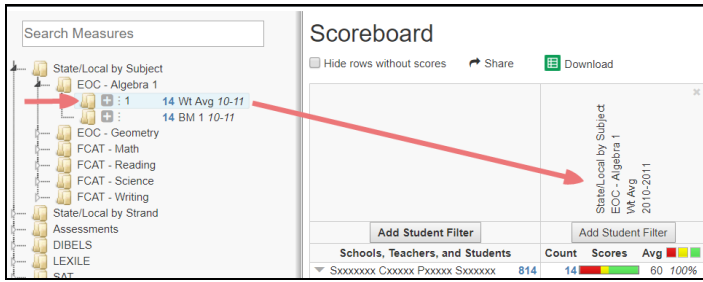


2. You can use sophisticated search expressions when filtering to specific assessments/ measures. The table below describes possible expressions.

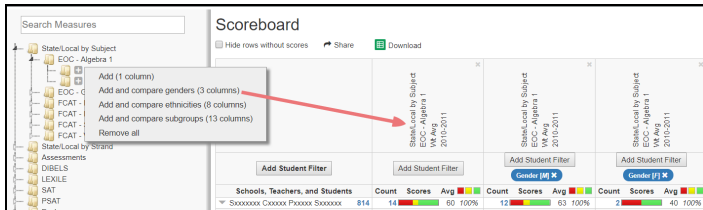
Search Expression	Results
FCAT or FSA	Will display folders/ measures containing both FCAT or FSA
FCAT not science	Will display folders/ measures containing FCAT but not science
Score and 10-11	Will display all results containing both "Score" and "10-11"

3. The available assessments are displayed. The blue numbers are the amount of results available per assessment based on the student population to which you have access.

4. Select the plus icon next to the measures you would like to add to the report. Selections are designated with a count of the number of columns displayed for that measure.



5. Remove selections (columns) by clicking the **x** in the upper-right corner of the column heading.
 6. For quick selection of demographic comparisons, click on the ellipsis icon. Then click on the desired preconfigured choice. All applicable columns will be added to the report simultaneously.



Viewing the Data

The report displays a hierarchical view of the results, beginning at the district level and ending at the student level. Use the student filters to narrow down to a specific population. Use the arrows to expand/collapse rows to the desired level for comparison. Click on a student name to access their [Student Details](#) report in a new tab.

NOTE

When using the student filters, consider the following:

- When filtering for students, it will limit the student population available, but any classes, teachers, and schools associated to those students will still show.
- When filtering for a specific teacher or class, the population will be reduced to only that teacher and/ or class.
- If multiple filters are used, the results will display all classes, teachers and schools associated to the available student population.

Schools, Teachers, and Students	Count	Scores	Avg
▼ Sxxxxxxxx Cxxxxxxxx Pxxxxxxxx Sxxxxxxxx	814	209	56.32 100.00%
▶ Gxxxx Mxxxxx	116	103	56.96 100.00%
▶ Hxxxx-a-Txxxx Pxxxxxxxx	7		
▶ Hxxxx Hxxxx	378		
▶ Mxxxxxx Exxxxxxxx	98		
▼ Sxxxxxxxx Mxxxxx	107	106	55.70 100.00%
▶ Axxxxxxxx Pxxxxx	17		
▼ Bxxxxxxxx Jxxxxx	17	17	56.37 100.00%
▶ M.J COMP SCI 3 - E112	3		
▶ M.J COMP SCI 3 - E116	1		
▶ M.J COMP SCI 3 - E118	4		
▶ M.J COMP SCI 3 - E119	5		
▶ M.J COMP SCI 3 - E11A	4		
▶ M.J INTENS LANG ARTS - E3	6		
▶ M.J INTENS LANG ARTS - E9	5		
▼ M.J INTENS MATH (MC) - E84	3	3	100.00 75.00 100.00%
Wxxxxx Axxxxxxxx	1	1	100.00
Yxxxxx Vxxxxxxxx	1	1	75.00

Your role will determine the level of data you will be able to view.

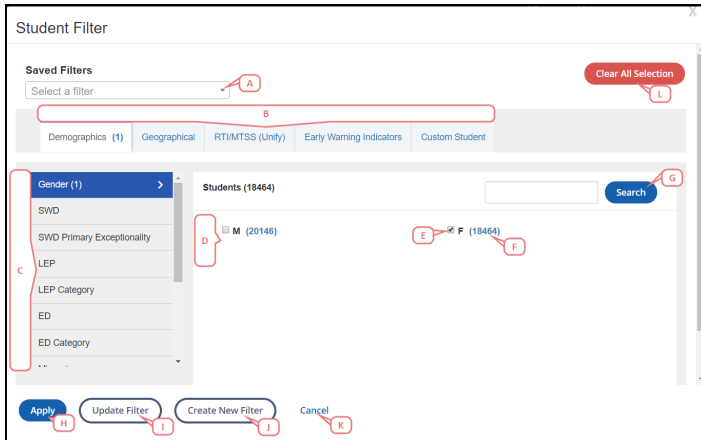
- Teachers have access to their students and classes, and totals for their assigned school(s) and district.

- School level users have access to the students, classes, and teachers of their assigned school(s), and totals for their school(s), other schools and district.
- District level users have access to all students, classes, teachers, and schools.

Select Filters

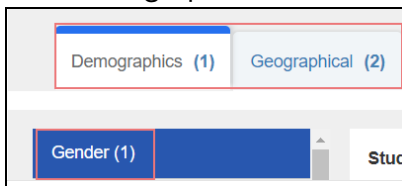
Use the filters to choose the student population you are interested in viewing.

1. Click in the gray area of the report labeled **Add Student Filter**.
2. The Student Filter modal will open. Navigate through the different categories to set respective filters. You can multi-select filters across categories and attributes.



- A. Use the **Saved Filters** drop-down menu to access previously created filters.
 - B. The available categories available which host the various filter options. The available categories will depend on your permissions.
 - C. The different attributes available where you can select specific filters. The list of available attributes will depend on your permissions.
 - D. In the white pane, you will see all of the available filters.
 - E. Select the checkbox to select that filter.
 - F. The blue number will indicate how many available results are associated to that filter.
 - G. Use the search feature to easily identify a specific filter.
 - H. Click **Apply** to set the filter(s).
 - I. If you have update permissions to a saved filter, you will be able to select **Update Filter** to make changes.
 - J. Select **Create New Filter** to create a new saved filter. After it has been created, it will be available in the drop-down menu.
 - K. Click **Cancel** to close out of the modal.
 - L. Click **Clear All Selection** to clear all filters selected.
3. Once you have selected your filters, you will be able to tell which filters have been selected while still within the modal.

In the example below, there is one Demographic filter set and two Geographical filters set. Within the Demographic tab, the Gender attribute has one filter applied.





NOTE

The filters are respective of each other. In the example above, the two geographical filters set limit the available results for the **Gender > Female** filter to 2 indicated by the blue number.

After you have applied your filter(s), you will see the filter(s) set in the gray area. Add more filters by clicking **Add Student Filter** again.

To remove a filter, click the **x** in the filter selection.

The screenshot shows a filter interface with the following elements:

- Buttons for "Add Student Filter", "Gender [M] x", "SchoolInstruct [Tortuga Elementary] x", and "Lep [Yes] x".
- A table with columns: "Schools, Teachers, and Students", "Count", "Scores", and "Avg".
- Table rows:

Schools, Teachers, and Students	Count	Scores	Avg
Sxxxxxxx Cxxxxx Pxxxxx Sxxxxxx	3		
Txxxxxx Exxxxxxxxx	3		



NOTE

If more than three filters have been selected, you will see an ellipses followed by the number of additional filters set.

Hide Rows

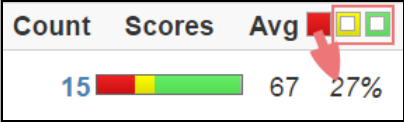
Select the **Hide rows without scores** checkbox to remove blank rows from view. This setting will hide rows for which data is absent across *all* columns. Exception: blank rows at the student level are not hidden to allow you to see who has/has not been scored for the selected assessments.

Scoreboard

Hide rows without scores [Share](#) [Download](#)

Data presented for each column is as follows.

Name	Description
Count	The number of students who have a test score for the test chosen.
Scores	The number of students in the selected student group who fell within each score range, based on the test threshold and mastery values. Hover over each color to see the student count.
Average	The average score of students in the selected student group.

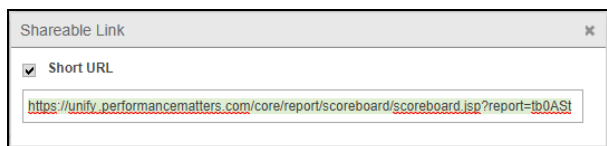
Name	Description
Achievement Band Swatching	<p>The percentage of students whose scores met the selected achievement bands, represented by color swatching boxes. By default, all achievement bands are active and therefore totals 100%. The achievement band cuts and colors are determined by the performance band assigned to that assessment.</p> <p>Click a color box to add/remove students within that achievement band to/from the percent count. Full color = on; white fill = off.</p> <p>For example, turn off the yellow and green scores from this report to see that 27% of students did not meet threshold targets for this assessment.</p> 

Other Options

You have the following additional options with this report.

Share

Click **Share** to generate a shareable link of the current report view with other credentialed users. Users will need to log in to view and also have appropriate permissions to access to the data shared in the report. The link generates a dynamic report and provides current data each time accessed. The **Short URL** checkbox is selected by default to generate a user friendly URL. Copy and paste the URL to the desired location.



Download

Click **Download** to export the current view of the report to a spreadsheet that you can save and print as needed.



NOTE

When you export to a spreadsheet, the data in the spreadsheet is static. The best way to save a dynamic version of the report is to use the sharing function.

Cut Scores and Colors

There are different scores colored in Baseball Card, Scoreboard, and Unify. These include:

- National Test Scores (SAT, PSAT, ACT, Dibels, etc.)
- State Test Scores
- Local Benchmark Assessments that are aligned to state-tested standards, designated with BM1, BM2, BM3...BM8, and Weighted Average in reports.

Each state sets its cut scores and each district can set up their color scheme using Performance Bands. See [Define Performance Bands](#) for more information on how to set up your performance bands.

Performance Bands for a Specific Test

All local benchmark assessments created in the Student Growth Platform can be colored based on the performance band chosen for that assessment.

When a specific test is created, the default performance band for your district will be selected. Each district will determine the cut scores and colors for the default performance band.

Below is an example of the performance band set in a test:

The screenshot shows the 'Administration' tab of an assessment configuration interface. It includes the following fields and options:

- Assessment Title:** 10-100 characters
- Assessment Description:** 2000 character limit
- Assessment Category:** A dropdown menu.
- Course Types:** A text input field.
- Grade Levels:** A text input field.
- Performance Band Preview:** A visual bar with segments in red (0-10), yellow (10-40), and green (40-100).
- Performance Band Select:** A dropdown menu currently set to 'Mastery 40 Threshold 10'.
- Create New Band:** A button.
- Standards Distribution:** A link.

High Stakes Color Table vs. Setting the Performance Band

When discussing local benchmark tests seen in reports, the colors in some reports are defined via the High Stakes Color Table, while others are set by the performance band in Unify as discussed above.

Below is a table separating the reports by how they are colored:

High Stakes Color Table	Performance Band
Baseball Card Benchmark Scores	Baseball Card Assessment Scores
Student Detail	Student Detail
Scoreboard Benchmark Scores	Scoreboard Assessment Scores
	Student Item Analysis
	Comparative Results
	MyUnify

Please refer to Unify online help for a list of scores and colors for your state.