# **Scoreboard**

#### **Primary Purpose:**

To compare course, teacher, school, and district averages for all students as well as their demographic groups

Cut Scores/Colors:	Use Timing:
Defined during test creation	After each local assessment is administered
Primary Users:	Primary Uses:
Teachers School Administrators	Monitor proficiency levels by selected school and teach- er/course
District Administrators	Monitor proficiency levels by subgroup
	Compare proficiency levels at a selected school with the entire district

## **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.

	e/Local by Subject e/Local by Strand essments ELS LE T ore N	Sc Hik	oreboard de rows without scores		E Download
Grad	les	9	Schools, Teachers, and S	Students	
	by Subject		unshine County Public Sci	hools 807	
	by Subject		Gull Middle	116	
U (a) 320	by reaction	•	Heron High	375	
		•	Manatee Elementary	95	
		•	Sandpiper Middle	107	
		•	Tortuga Elementary	114	

## **Selecting Assessments**

Use the navigable list on the left side of the report to choose the assessment data you are interested in viewing.



1. Click on the light triangle to expand a folder. (Click on the dark triangle to collapse a folder.)



- 2. 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.
- 3. 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.



- 4. Remove selections (columns) by clicking the x in the upper-right corner of the column heading.
- 5. For guick 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 arrows to expand/collapse rows to the desired level for comparison.



			State/Local by Subject EOC - Algebra 1 BM 1	2010-2011	×
		50	udents uni	filtered	1
Schools, Teachers, and Students		Count	Scores	Avg 9	% Met
<ul> <li>Sunshine County Public Schools</li> </ul>	807	14		59	64%
<ul> <li>Heron High</li> </ul>	375	5		40	40%
Ahrens, Josef	54	1		20	0%
GEOMETRY - 0002	13	1		20	0%
come from the second	1				
States incompany	1				

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) and district.
- $\gg$ District level users have access to all students, classes, teachers, and schools.

You can filter the student population in each column by clicking the 'Students unfiltered' box. See Using Filters for more details.



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.





Data presented for each column is as follows.

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.
	Hove over each color to see the student count.
Average	The average score of students in the selected student group.
% Met	The percentage of students whose scores were at or above the threshold level set for the test.
	NOTE: Your district may have selected a different name for this column. They also may have decided to create additional columns to view both the percentage of student who met threshold levels for the test as well as percentage of students who met mastery levels for the test.

# **Other Options**

You have the following additional options with this report.

### Share

Click on the Share link to send the current view of the report to another user. Users will need to log in and also have access to the data you are sharing. Select the Short URL checkbox to generate a more friendly URL. Then copy and paste the URL to the desired location.

Shareable Link
Short URL
https://unifyrqa01.performancematters.com/core/report/scoreboard/scoreboard

### Download

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

Scoreboard		
Hide rows without scores	A Share	Download

