

# View Class by Student Across Columns of Data

There are a variety of reports available that support viewing individual students in on class across a variety of data points:

- Assessment Comparison Compare students across up to ten benchmark or classroom category test. See also: Assessment Comparison Report Quick Reference Card
- Student Analysis This new report appears as a tab in the Reporting Dashboard for any benchmark or classroom assessment selected in the Test Results tab. It behaves like reports in the Student Reports > Student Analysis Reports area. See page 4 for details on how to sort and filter columns



Student Reports tab reports

## Accessing Reports in the Student Reports Tab

At the classroom level you can access the Student Reports tab.

Center City Sch	ool >	FROST SCHOOL ->	BROWN, LAUREN ▼ >	50000 - Homeroo 👻		
Test Results Student Reports						
Student List Grades		Benchmark Results	Student Analysis Repo	orts		

In the Student Reports tab, there are four views:

- Student List
- Grades report card grade for the subject aligned to the selected class

- Benchmark three most recent benchmark or classroom tests, filterable by test category
- Student Analysis Spreadsheet For class or student group, view up to 35 columns of data across test types, attendance, programs and more, etc.

### Student List

In the Student Reports > Student List tab, there are numerous options for viewing the students in the selected class.

rends Test Category: All Categories ▼ Single Test Performance: All Tests ▼	Tests Trend Subject: English	Language and Lite		• Export •
AGUIRRE, Monica 8879866: @ 02-01-2007 \$ 335-8304	32" DAYS ENROLLED	100.00% ATTENDANCE RATE	RECENT TESTS TREND	<u>.</u>
BELL, OSCAR 8879314( @ 04-01-2008289-7823	32" DAYS ENROLLED	98.13% ATTENDANCE RATE	RECENT TESTS TREND	<u>.</u>

#### You can:

- Filter view by test category, subject or select a single assessment
- Use they gray report menu icon as a shortcut to specific areas of the Student Profile
- View the average score percent (with total points earned over total points possible also shown in parentheses). For this view, you must select a single test to display on the Student List tab.
- Add students to student group. Select the check boxes for the students, select a student group (at the bottom of the page), and then click **Go**. See also: *Create and View Student Groups Quick Reference Card*.

## Student Analysis Report from the Student Reports Tab

Student Analysis reports are designed to support viewing data by students across up to 35 columns of data, which can include assessment results, attendance, demographic data and more. For details about viewing this report at the school or district level or publishing one for teachers, refer to: *View Students in an Analysis Spreadsheet Quick Reference Card.* 

A report manager may have published columns that you can run from the Student Analysis tab. The last page of this document shows the options for viewing the spreadsheet.

To use an existing column set:

- 1. In the navigation sidebar, click Reporting
- 2. From the Section Chooser menu, select a class (or all sections of the same course, if applicable)

Daniela Old: 4705 - Pre Algebra 7 Honors- All Sections

- 3. In the Student Reports tab, select Student Analysis Reports
- 4. Click the title of a report

Your reports and categories, if any, will vary.



## **Create Your Own Student Analysis Report**

If no reports are available for your use or you want to set up your own, you can create them. Depending on your user permissions, you may be able to save the columns for later use. If not, you can export the spreadsheet.

To set up your own report:

- 1. Navigate to Student Reports as described in the previous section
- 2. In the upper right of the report area, click the gray button, Advanced: Create your own report

Note that a new browser tab is open. Column 'zero' is always student names and is set up automatically.

- 3. Select columns to define data in the spreadsheet: first, select the category of data, then select related filters to further define the data
- 4. When you finish defining each column, click Add Column
- 5. Repeat the process of adding columns (up to 35) until all desired data is added to the spreadsheet

You can drag and drop already identified columns to reorder them.

- 6. When you finish defining columns, click Go to Spreadsheet
- 7. To save, click Advanced: edit this report
- 8. Click Save to My Saved Reports
- 9. Enter a report name
- 10. Click Save Report

Note that the saved report is will not be listed in Student Analysis Report; access it in Reporting > My Saved Reports.



# View Class by Student Across Columns of Data Quick Reference Card

