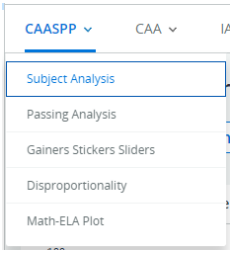
Viewing CAASPP Scores By Teacher

1. Comparing year-over-year proficiency

Dashboard- Assessments->CAASPP->Subject Analysis
Metric Cards- “CAASPP Achievement”

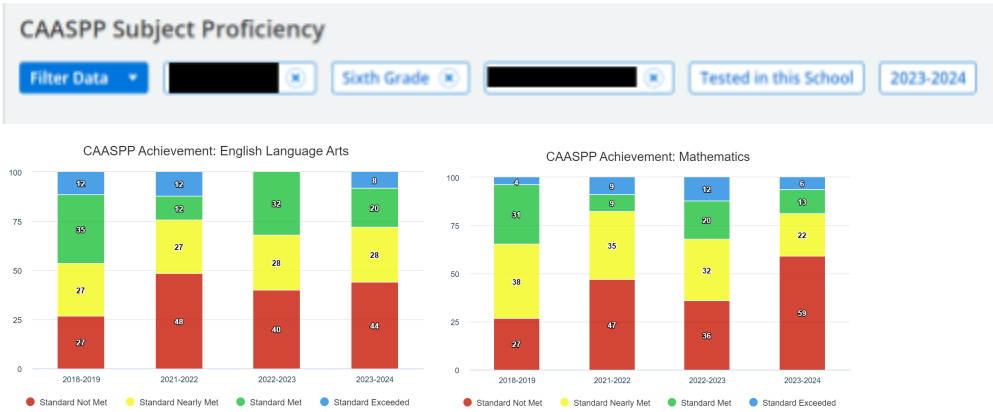


<u>Filter settings:</u>

Students View: Tested in this School
Grade: Select the grade level of the students you want to compare. For example, to look at scores for a 6th grade teacher, select “sixth grade” from the filter. Selecting more than one grade level is not recommended.
Staff: Select the name of the staff member whose scores are being compared.
Year: The “CAASPP Achievement” metric cards are not affected by the year. They are designed to show year-over-year data.

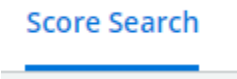
With those filter settings in place, review the CAASPP Achievement: Mathematics and CAASPP Achievement: English Language Arts cards on this dashboard. The resulting metrics will show the proficiency levels for the staff member’s students in the selected grade level for the years for which there is data available.

In the example below, the math and ELA “CAASPP Achievement” cards are showing this staff member’s 6th grade proficiency levels for 21-22 through 23-24, as well as pre-COVID proficiency from 18-19. The user can drill into the proficiency levels to see the students associated with those scores. Note that although a date filter is in place, these cards are designed to show year-over-year scores and are not impacted by this filter.



2. Extracting CAASPP scale scores and proficiency levels by teacher and date range- Score Search

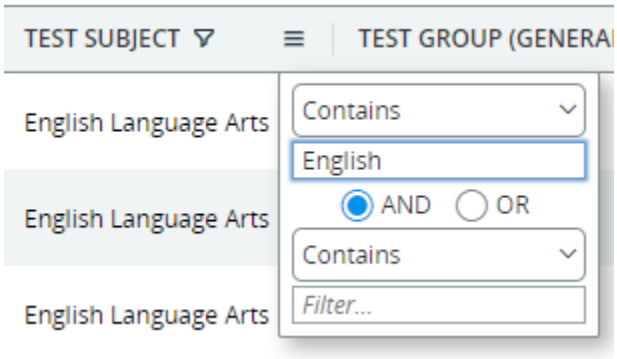
Dashboard- Assessment->Score Search



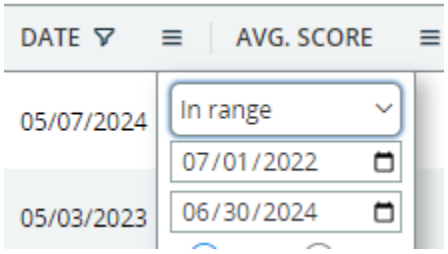
<u>Filter settings:</u>
Students View: Tested in this School
Grade: Select the grade level of the students to be extracted. Selecting more than one grade level is possible and will result in a larger set of student data. It is recommended to start with one grade level, and add more if necessary.
Staff: Select the name of the staff member whose scores are being extracted.
Product: Select "CAASPP"
Score Type: Component

The resulting table will pull all of the CAASPP scores for all of the students associated with this staff member for all of the years that data is available. This can be pared down further by filtering the columns on the table itself and removing unnecessary/unwanted columns. Possible column filters and adjustments:

Test Subject: Filter for either English Language Arts or Mathematics



Date: Select a range to limit the data to specific testing years.



Columns to consider removing: Test Group (General), Test Class, Period, Test Subgroup, and Description.

The example below has the same staff and grade-level filters that were applied to the year-over-year proficiency comparison above. The table has been filtered for only test scores in the 22-23 and 23-24 school year, and several columns have been removed. It has been sorted by date, so the 22-23 scores appear first. The scale score can be found in the “Avg. Score” column. This table can be extracted as an excel or csv file.

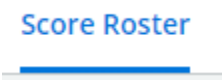
Filter Data [redacted] Sixth Grade [redacted] Tested in this School CAASPP

STUDENT ID	NAME	TESTED GRADE	TEST SUBJECT	DA...	AVG. SCORE	TEST RESULT
[redacted]	[redacted]	06	English Language Arts	05/03/2023	2598.0	Standard Met
[redacted]	[redacted]	06	English Language Arts	05/03/2023	2502.0	Standard Nearly Met
[redacted]	[redacted]	06	English Language Arts	05/03/2023	2589.0	Standard Met
[redacted]	[redacted]	06	English Language Arts	05/03/2023	2477.0	Standard Nearly Met
[redacted]	[redacted]	06	English Language Arts	05/03/2023	2593.0	Standard Met
[redacted]	[redacted]	06	English Language Arts	05/03/2023	2491.0	Standard Nearly Met
[redacted]	[redacted]	06	English Language Arts	05/03/2023	2582.0	Standard Met
[redacted]	[redacted]	06	English Language Arts	05/03/2023	2571.0	Standard Met
[redacted]	[redacted]	06	English Language Arts	05/03/2023	2367.0	Standard Not Met
[redacted]	[redacted]	06	English Language Arts	05/03/2023	2427.0	Standard Not Met
[redacted]	[redacted]	06	English Language Arts	05/03/2023	2503.0	Standard Nearly Met

3. Extracting CAASPP proficiency levels by teacher and date range- Score Roster

The Score Roster dashboard will produce a table with data similar to that of Score Search. Dashboard-level filters are used to return the data; however, the table itself cannot be edited. It can be extracted as an excel or csv file and edited there.

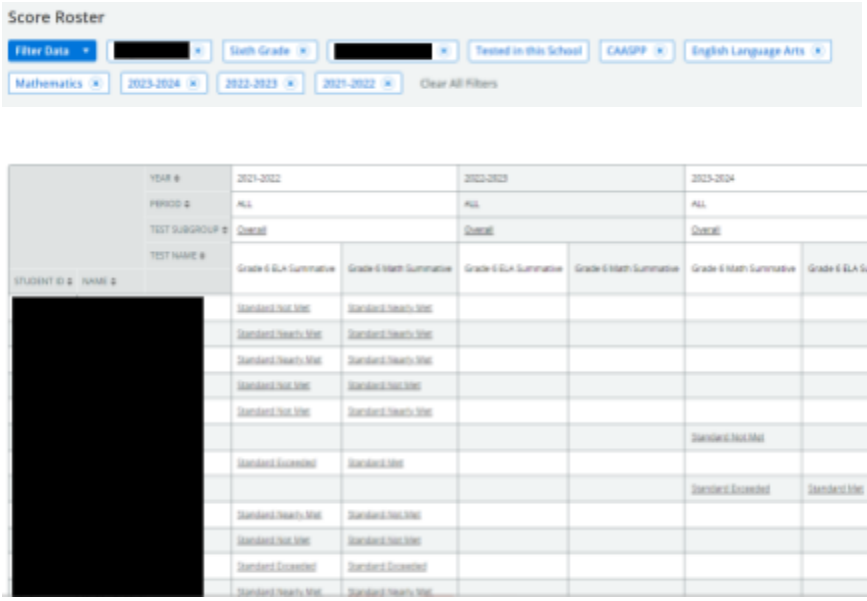
Dashboard- Assessment->Score Roster



<u>Filter settings:</u>
Students View: Tested in this School
Grade: Select the grade level of the students to be extracted. Selecting more than one grade level is not recommended.
Staff: Select the name of the staff member whose scores are being extracted.
Test: Select “CAASPP”
Subject: Select English Language Arts and/or Mathematics.
Year: Select the desired year(s).
Score Type: Component

The resulting table will pull all of the CAASPP scores for all of the students associated with this staff member for all of the selected years.

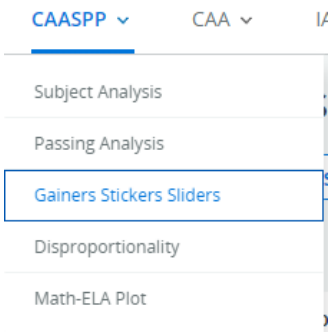
The example below has the same staff and grade-level filters that were applied to the year-over-year proficiency comparison and score search extract above. The dashboard has been filtered for both ELA and Math scores for years 21-22, 22-23, and 23-24. The rows and columns can be sorted alphabetically or by year. Extracting it into an excel or csv spreadsheet will allow the user to have more editing and view options.



4. *Comparing the CAASPP scores of a cohort of students who entered with a teacher to the scores from when it left the teacher.*

Use this to determine how a class's proficiencies changed from one year to the next.

Dashboard- Assessments->Gainers, Stickers, and Sliders



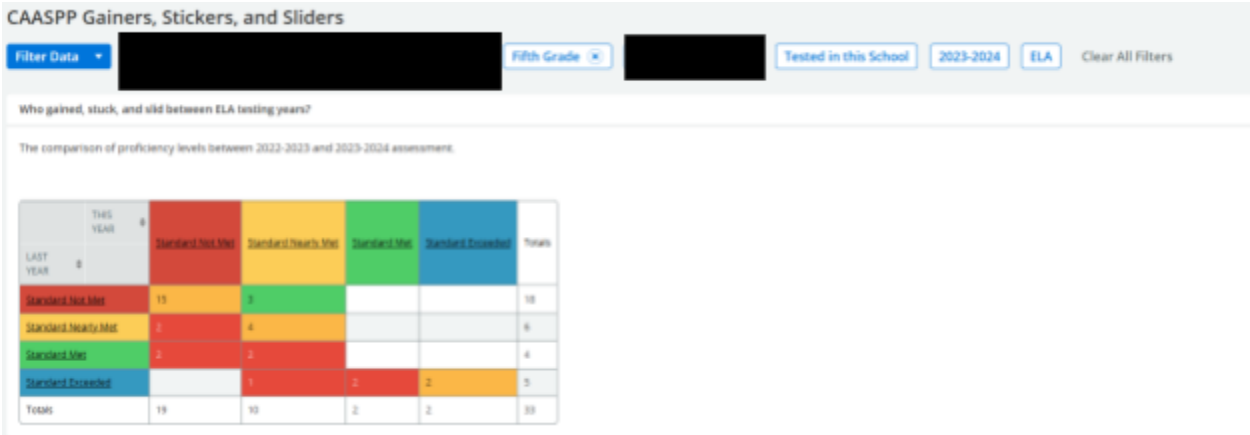
<u>Filter settings:</u>
Students View: Tested in this School
Grade: Select the grade level of the cohort of students. For example, if you're interested in a teacher's set of 5th grade students from a specific year, select 5th grade.
Staff: Select the name of the staff member whose scores are being compared.
Year: Select the year during which this cohort of students had the staff member being filtered for.
Test Subject: Select either ELA or Math.

The dashboard will compare the proficiencies for these students for the year selected to those of the previous year to show whether they gained (improved at least one proficiency level), stuck (stayed at the same proficiency level), or slid (declined at least one proficiency level).

The example below is showing ELA proficiency level changes for the 5th grade students this teacher had in the 23-24 school year. It compares how they did on the 22-23 assessment (what they entered the teacher's class with) to how they did on the 23-24 assessment (what they ended the teacher's class with). The colors on the matrix reflect that change- red = slid, orange = stuck, green = gained. The numbers can be clicked on to drill in to see the specific students. Other metric cards on the dashboard provide more specific data about the proficiency levels.

Note: The student must have CAASPP scores in the system for both years for their data to populate to the Gainers, Stickers, and Sliders dashboard.

Matrix:



CAASPP Gainers, Stickers, and Sliders

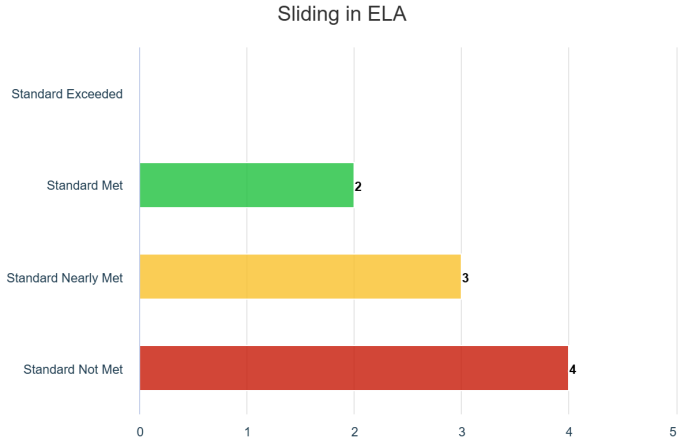
Filter Data [redacted] Fifth Grade [redacted] Tested in this School 2023-2024 ELA Clear All Filters

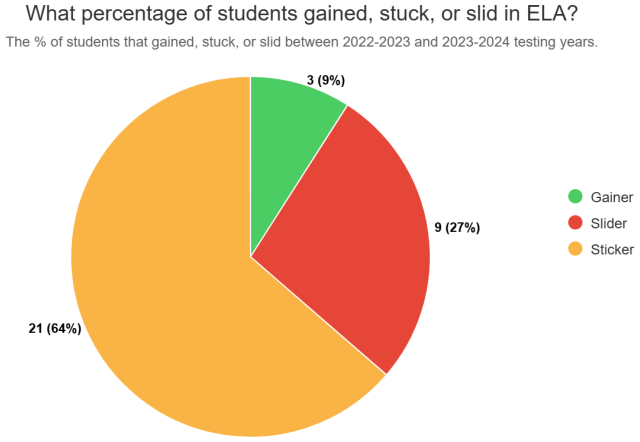
Who gained, stuck, and slid between ELA testing years?

The comparison of proficiency levels between 2022-2023 and 2023-2024 assessment.

LAST YEAR \ THIS YEAR	Standard Not Met	Standard Nearly Met	Standard Met	Standard Exceeded	Totals
Standard Not Met	15	3			18
Standard Nearly Met	1	4			6
Standard Met	2	2			4
Standard Exceeded		1	2	2	5
Totals	19	10	2	2	33

Other metric card examples:





Updated 10/23/25