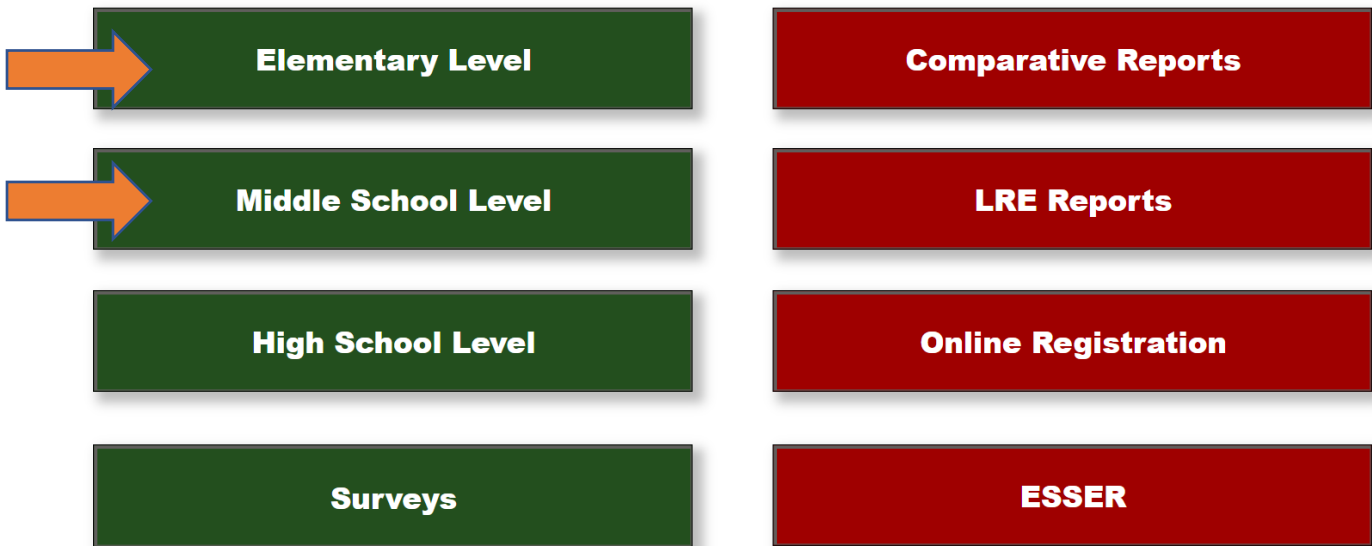Progress Monitoring data is found in the Leveled Dashboards: Elementary & Middle School Level.

WPS Dashboards

WICHITA
PUBLIC SCHOOLS®

Elementary Level	Comparative Reports
Middle School Level	LRE Reports
High School Level	Online Registration
Surveys	ESSER

From the links on the lower left, select Assessments.

Links

· Assessments
· Birthdays
· Enrollment Counts
· iObservation
· New Students
· Profiles
· Reports
· Special Assignment
· Staff

On the Assessments landing page, select Progress

Progress Monitoring

The Progress Monitoring Page is broken up into three sections.

1. Percentage of recently assessed students in each type of progress category by assessment. (Hovering over the visual will display the student count within each percentage.)

2. Students assessed within the range given in number 4. Summary details can be exported in excel

3. Specific Assessment Details by student that can be exported into excel.

4. The Days Ago Last Assessed slider will allow users to narrow down the window by which the student/s were last assessed. Changing the day range within the slider will affect the data show within the entire dashboard.

Filters: Filters are found along the left side of the page. These filters will allow users to narrow their search to specific data. The filters on this page will apply to all three datasets. For example. Selecting only the 5th grade in the grade filter will change the data to reflect only fifth grade students within all three data sets. Additional filters for Assessment Name, Teacher and School are found across the top and will also apply to all three data sets.

Power BI: How to Check Progress Monitoring Raw Data (Part 2)

Use the Navigation Arrow as seen below to navigate back to the Assessments Landing Page.
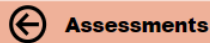
From the Assessments Landing Page click on FastBridge Growth Score Cards.

Assessments
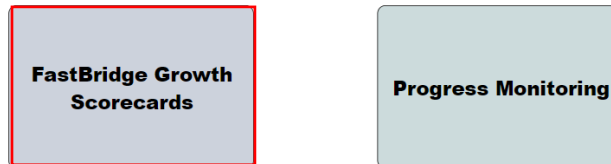
From the FastBridge Scorecards Landing Page select MTSS Model
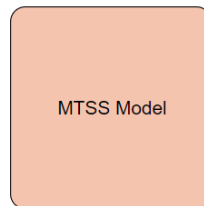
The Multi-Tiered System of Supports (MTSS) Model gives an overview of the percentage of students within each tier, aligned to the MTSS Triangle. (Tier 1 = 80% CP & Low Risk; Tier 2 = 15% Some Risk, Tier 3 = 5% High Risk.)

Use the filters to focus the data by grade level, testing period and assessment.

Click on the FastBridge Raw Data Button.

Multi-Tiered System of Supports (MTSS)

Percentages based on students assessed

FastBridge Raw Data

Once you click on the Fast Bridge Raw Data Button, the FastBridge Student Data Report will appear.

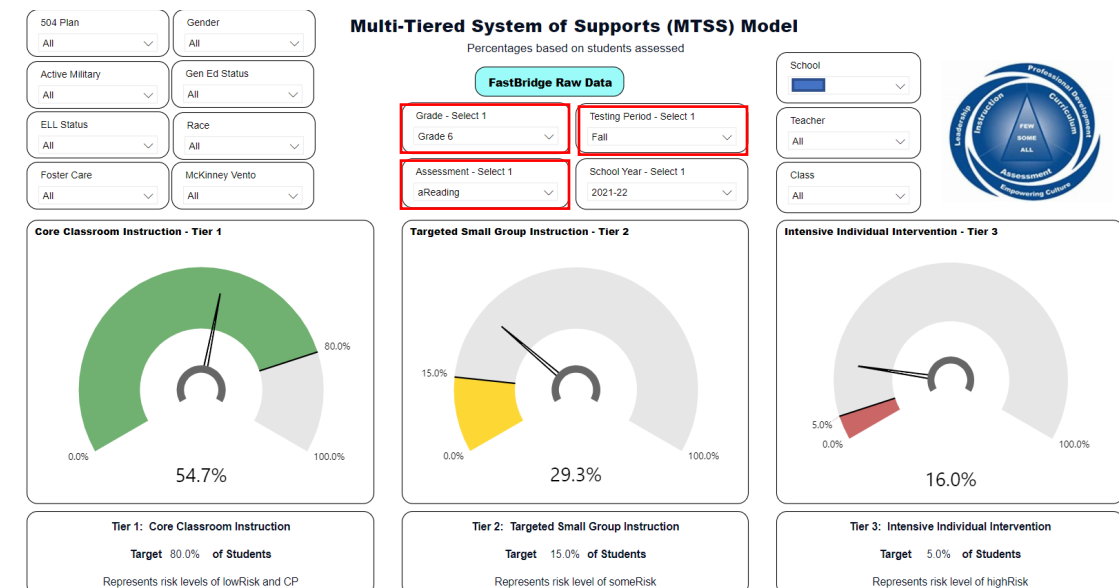| Grade	Gender	Race	ELL	SWD	Foster Care	Progress Monitored
07	Female	Black or African American	Non-ELL	SWD	No	
06	Male	White	Non-ELL	SWD	No	
08	Female	White	Non-ELL	Gen Ed	No	Yes
08	Male	Two or More	Non-ELL	Gen Ed	No	
08	Male	Black or African American	Non-ELL	SWD	No	
07	Male	White	Non-ELL	Gen Ed	No	
06	Male	Hispanic	Non-ELL	SWD	No	Yes
07	Male	Black or African American	Non-ELL	Gen Ed	No	
06	Male	White	Non-ELL	SWD	No	Yes
06	Female	White	Non-ELL	Gen Ed	No	Yes
06	Female	White	Non-ELL	Gen Ed	No	
07	Female	White	Non-ELL	Gen Ed	No	
07	Female	Hispanic	Non-ELL	Gen Ed	No	Yes
07	Female	White	Non-ELL	SWD	No	
08	Female	White	Non-ELL	Gen Ed	No	
08	Female	White	Non-ELL	Gen Ed	No	
08	Female	White	Non-ELL	Gen Ed	No	
07	Female	White	Non-ELL	Gen Ed	No	
08	Male	White	Non-ELL	SWD	No	
06	Male	White	Non-ELL	SWD	No	Yes

Click into the report to lock in the ellipsis, then click on the ellipsis and select export data. Choose Summarized Data from the export menu and click on Export.

Which data do you want to export?

Export your data in the format that suits your needs. If you have a lot of data, the number of rows you export might be limited depending on the file type you select. Learn more

Data with current layout

Export this data in the same layout you see now, but without any icons, colors, or other formatting you added.

Summarized data

Export the summarized data used to create your visual (for example, sums, averages, and medians).

Underlying data

Export the raw data used to calculate the data in your visual.

File format:

.xlsx (Excel 150,000-row max) ▾

Export   Cancel

This will export the data into Excel. Use the filters to filter the data by; Grade Level, Progress Monitored = Blank, aReading, and aReading Most Recent Risk Level = someRisk & highRisk, CBMR-English Most Recent Risk Level = someRisk & highRisk.

F	L	AC	BB
Grade	**Progress Monitored**	**aReading Most Recent Risk Level**	**CBMR-English Most Recent Risk Level**
06		someRisk	someRisk
06		highRisk	highRisk
06		someRisk	highRisk

This will generate a list of current students in the grade level needing reading intervention and Progress Monitoring.