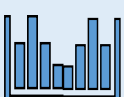# Strategic Planning System
Metric Wizard
SPS version 1.1

A technical guidance document designed to provide step-by-step directions for some of the most used data visualizations in the SPS Metric Wizard.

RIDE Rhode Island Department of Education

Table of Contents

What is the Metric Wizard?

Located **in the Measurable Goal section** of the Strategic Planning System (SPS), the **Metric Wizard** is a tool that can be used to **generate a pre-populated visualization** that (where possible) **connects an LEA or school stated goal to data collected by RIDE.**

RICAS ELA Percent Proficient - Chart
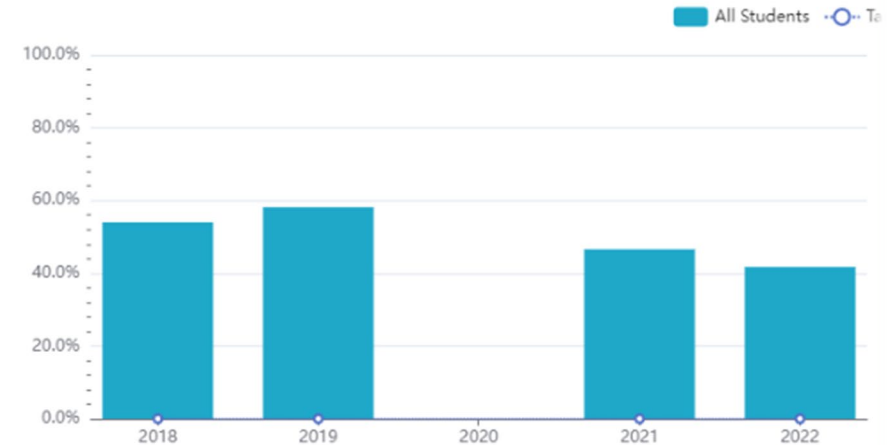
RICAS ELA Percent Proficient - Table

GroupValue	metric	SchoolYearCode	2017-18	2018-19	2020-21	2021-22
All Students	Percent Proficient		54	58.1	46.6	41.7
	Participants		1406	1352	1284	1296

What Types of Data Are Currently Available in the Metric Wizard?

As of May 2023, there are approximately 65 different metrics that can be visualized using in the Metric Wizard tool. The nine major themes of metrics that are currently available are:

Graduation	Assessments	Diploma Plus	Discipline	Educator Data
	English Language Proficiency	Enrollment	Finances	Student Attendance

Important Note Regarding Data Suppression and Confidentiality

We ask SPS users **to use caution before sharing, posting, or making the visualizations generated by the Metric Wizard public in any way**.

The intent of the Metric Wizard is to give **authenticated users** the ability to explore their school/district's data **without restriction.** Thus, **the Metric Wizard does NOT currently <u>suppress</u> the data that is displayed in the visualizations that it generates**.

Suppression is critical for protecting the confidentiality of students' data anytime it is reported to *the public*. RIDE's public reporting policy is that data suppression **<u>must occur</u>** whenever A) **a minimum size requirement of 10 students is not met** or B) **for assessment data, more than 95% of students either *did not meet expectations* or *met or exceeded expectations*.**

Therefore, **we ask users not to make these visualizations public <u>unless appropriate steps have been taken to protect the confidentiality of the students whose data is being displayed.</u>**

SPS Important System Reminders

- The **Plan Overview** screen is the landing page for users to **navigate to different sections of their plan**. It is also where users can **submit a plan once all sections are completed.**

- Plans can be **exported to a Word file (.doc) or a PDF**. Please note that **any data visualizations generated in the Goals section will NOT be included** in this export *(see slide 6)*.

- **The SPS does NOT save automatically. Please remember to click Save** at the bottom of each page so you do not lose your work.

How do I access the Metric Wizard?

The **Metric Wizard** can be accessed from the Edit Measurable Goal page.

To access the **Edit Measurable Goal** page:

If the Goal Has Not Yet Been Created:	*If the Goal Has Already Been Created:*
On the Edit Priority page, click the **Add New Measurable Goal** button at the bottom of the page:	On the **Plan Overview** page, click the **Edit** button next to the Goal:

Edit Priority

Example Plan
LEA: Chariho, 2023 - 2026

Strategic priorities are the objectives your LEA hopes to achieve over a designated time. Strategic priorities are part of the LEA's core culture and help to guide the LEA to future success.

* required for completion.

Priority Number*   4

Priority Title*   Test Priority

Priority Statement*   Test Priority

Priority Description

Commitments (Optional)

Commitments are the agreed upon beliefs and actions that will be taken by the LEA as they implement their strategic plan. Commitments explain how the LEA will uphold their strategic priorities.

There are no commitments under this priority.

Add Another Commitment

Measurable Goals*

There are no measurable goals under this priority.

Add New Measurable Goal

Plan Overview

Example Plan
LEA: Chariho, 2023 - 2026

✓ The item is complete and ready for submission.
⚠ The item is incomplete. A required field is blank/invalid or a required subcomponent is missing (e.g., a Priority must have at least one Measurable Goal).

Title, Mission, and Vision	✓	View Edit
Theory of Action	✓	View Edit
Values	✓	View Edit
Needs Assessment	✓	View Edit
Priorities		Edit
1. Academic Excellence	✓	View Edit Delete
GOAL 1: Test Goal	⚠	View Edit Delete

How do I use the Metric Wizard? *Creating the Visualization*

Detailed step-by-step directions are on slides 10-12

- Located **in the Measurable Goal section** of a user's plan, the **Metric Wizard** is a tool that can be used to **generate a pre-populated visualization** that (where possible) **connects a user's stated goal to data collected by RIDE.**

- To begin, users **use the dropdown menus** to **select which metric they want to visualize**.

- After selecting a metric from the dropdown menu, **a chart and table** will appear on the page that **shows a school or district's values on that metric over time.**

- Once the visualization is generated, users **must define an end-of-plan Target Value** for their metric, and **may also define Annual Targets**. After refreshing the visualization, the chart will then **extend outwards to the year when the plan ends** and will **map the inputted targets**.

- Visualizations can be further customized using various **filters**, including (where available) **school level, school name, schoolwide Title I status, student subgroup, enrollment type, and grade**.

- Users can refresh the visualization annually to update the chart and table with new data. **In this way, the SPS helps users to monitor annual progress toward their measurable goal!**

See step-by-step overview on slides 10-12

1. Once you are on the Edit Measurable Goal page, scroll down to the **Define Metric** section and click the **Metric Wizard** button.

2. In the pop-up screen, select the **theme**, **category**, **subcategory**, and **metric** that matches your measurable goal, if any (see slide 31 if none of the available metrics match your goal, e.g. if you are using local data). Then click **Update Metric**.

3. A chart and table will now appear further down on the page that shows your school or district's historical values on that metric over time.

Note: By default, the visualization will show you data across all students in your school or LEA. If you would like to further disaggregate the data by different student- or school-level factors, use the Filters menu to the left of the chart. See slide 12 or slides 26-30 for more details.

1. After you generate the data visualization, you now need to **Define the Target**, i.e., declare what values you will aim to achieve on that metric during each year of your plan.
2. To begin, enter a **Target Description.**
3. Indicate whether your Target value is a **percentage** or not.
4. Enter your end-or-plan **Target Value**.
5. Enter the **Annual Target** values you would like to achieve in each year of your plan. [The length of your plan determines the number of years for which you will set annual targets.]
6. Click **Refresh Metric button** (located below the data dashboard).
7. Your graph should now display two line charts that plot your intended targets up against your historical data.

Note 1: The Target Value and Annual Targets must be whole numbers (0, 1, 2, 3…).
Note 2: The chart will not display lines that would connect a target of zero (0) to a non-zero target.

1. Generate your data visualization *(see slide 10)*
2. Use the Filters menu to the left of the chart to select the student- and school-level grouping factors by which you would like to disaggregate your data
3. Click **Apply**
4. Before leaving the page, be sure to scroll down and **Save** the page

See slides 26-30 for detailed instructions and examples of filtering.

How to Generate Metric Wizard Visualizations

RESULTS ACROSS ALL STUDENTS
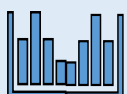
RICAS ELA – Percent Proficient

① **Define Metric**

Select Theme, Category, Subcategory and Metric

Theme/Area/Topic	Assessments
Category	RICAS
Subcategory	ELA/Literacy
Metric	Percent Proficient

☐ Measurable goal does not align with options above

[Update Metric] [Cance]

② **Define the Target**

Target Description: ELA results - Percent Proficient

Is Target Percentage: ⦿ Yes ○ No

Target Value (%)*: 65   Achieve by: 2026 (Year 3)

Annual Target (%)   Year 1   Year 2
                     60   63

③ RICAS ELA Percent Proficient

RICAS ELA Percent Proficient - Chart

Legend: ■ All Students ·○· Annual Target ·○· Target

RICAS ELA Percent Proficient - Table

GroupValue	metric	SchoolYearCode 2017-18	2018-19	2020-21	2021-22
All Students	Percent Proficient	54	58.1	46.6	41.7
	Participants	1406	1352	1284	1296

! **Note 1**: The Target value and Annual Targets must be whole numbers (0, 1, 2, 3…).

RICAS ELA – Average Student Growth Percentile

①

Define Metric

Select Theme, Category, Subcategory and Metric

Theme/Area/Topic:	Assessments ▼
Category:	RICAS ▼
Subcategory:	ELA/Literacy ▼
Metric:	Average Student Growth Percentile ▼

☐ Measurable goal does not align with options above

[Update Metric] [Canc...]

②

For this metric, **NO** should be selected for **IS Target Percentage**

Define the Target

Target Description: _____

Is Target Percentage: ○ Yes ● No

Target Value*: 65   Achieve by: 2026 (Year 3)

Annual Target: Year 1 Year 2
60   63

③

RICAS ELA Average Student Growth Percentile

RICAS ELA Average Student Growth Percentile - Chart
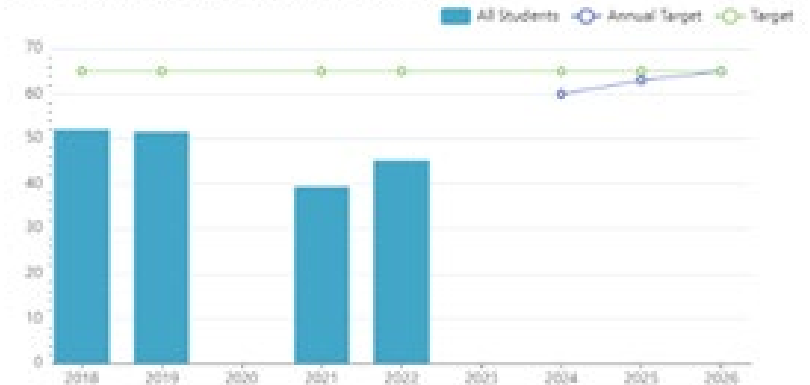
All Students · Annual Target · Target

RICAS ELA Average Student Growth Percentile - Table

GroupValue	metric	SchoolYearCode			
		2017-18	2018-19	2020-21	2021-22
All Students	Average SGP	52	51.5	39.4	45.2
	Participants	1406	1352	1284	1296

! *Note 1: The Target value and Annual Targets must be whole numbers (0, 1, 2, 3...).*

SAT ELA – Percent Proficient

Note 1: *The Target value and Annual Targets must be whole numbers (0, 1, 2, 3...).*

SAT ELA – Average Student Growth Percentile

1 Define Metric

Select Theme, Category, Subcategory and Metric

Theme/Area/Topic: Assessments
Category: SAT
Subcategory: ELA/Literacy
Metric: Average Student Growth Percentile

☐ Measurable goal does not align with options above

For this metric, **NO** should be selected for **Is Target Percentage**

2 Define the Target

Target Description:
Is Target Percentage: ○ Yes ◉ No
Target Value*: 60   Achieve by: 2026 (Year 3)
Annual Target   Year 1   Year 2
                55   58

3 SAT ELA Average Student Growth Percentile

SAT ELA Average Student Growth Percentile - Chart
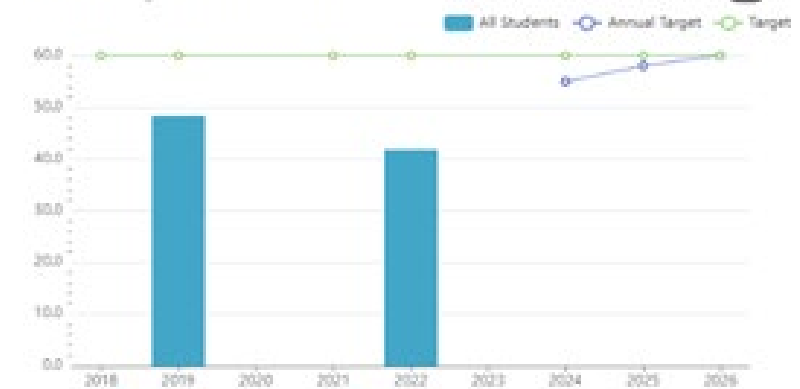
SAT ELA Average Student Growth Percentile - Table

GroupValue	metric	2017-18	2018-19	2020-21	2021-22
All Students	Percent Proficient		48.4		41.8
	Participants	259	237	262	231

! *Note 1: The Target value and Annual Targets must be whole numbers (0, 1, 2, 3...).*

Accountability Achievement – Math Percent Proficient

① Define Metric

Select Theme, Category, Subcategory and Metric

Theme/Area/Topic	Assessments ▾
Category	Accountability Measure ▾
Subcategory	Mathematics ▾
Metric	Achievement: Percent Proficient ▾

☐ Measurable goal does not align with options above

Update Metric   **Cancel**

② Define the Target

Target Description	Achieve 80% proficient in math on Accountability Achievement metric

Is Target Percentage ● Yes ○ No

Target Value (%)* `80` Target values must be whole numbers. Achieve by: 2026 (Year 3)

Annual Target (%) Year 1 Year 2

`70` `75`

③ Accountability Achievement Percent Proficient: Math
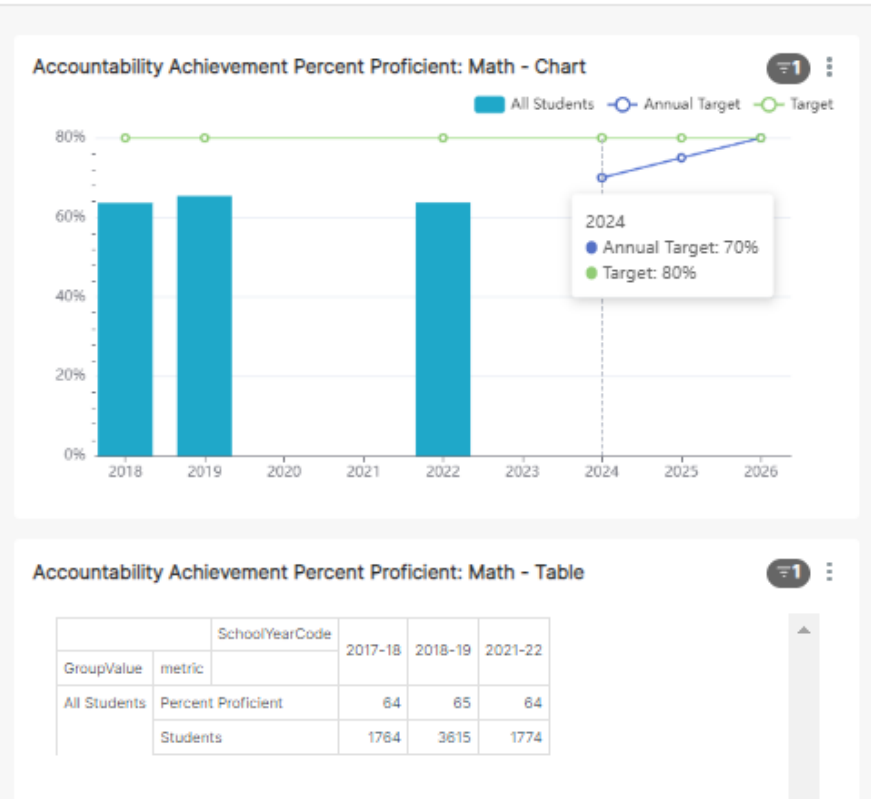
Accountability Achievement Percent Proficient: Math - Chart

All Students — Annual Target — Target

2024
● Annual Target: 70%
● Target: 80%

2018 2019 2020 2021 2022 2023 2024 2025 2026

Accountability Achievement Percent Proficient: Math - Table

GroupValue	metric	SchoolYearCode		
		2017-18	2018-19	2021-22
All Students	Percent Proficient	64	65	64
	Students	1764	3615	1774

! Note 1: *The Target value and Annual Targets must be whole numbers (0, 1, 2, 3...).*

Accountability Growth – Percent High Growth in Math

1

Define Metric ✕

Select Theme, Category, Subcategory and Metric

Theme/Area/Topic	Assessments ▼
Category	Accountability Measure ▼
Subcategory	Mathematics ▼
Metric	Growth: Percent High Growth ▼

☐ Measurable goal does not align with options above

Update Metric | Cancel

3

Accountability Percent High Growth: Math ⋯

Accountability Percent High Growth: Math - Chart
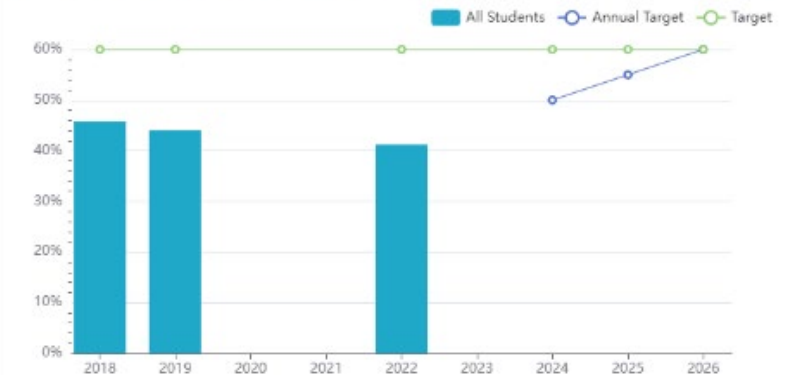
Accountability Percent High Growth: Math - Table

GroupValue	metric	2017-18	2018-19	2021-22
All Students	Percent High Growth	46	44	41
	Students	1460	2988	1439

2

For this metric, **NO** should be selected for **IS Target Percentage**

Define the Target

Target Description	Achieve 60% showing high growth in math on Accountability Growth metric
Is Target Percentage	● Yes ○ No

Target Value (%)* `60`   Target values must be whole numbers.   Achieve by: 2026 (Year 3)

Annual Target (%)   Year 1   Year 2

`50`   `55`

! *Note 1: The Target value and Annual Targets must be whole numbers (0, 1, 2, 3…).*

Educator Data – Weighted Percent Chronically Absent

1 Define Metric

Select Theme, Category, Subcategory and Metric

Theme/Area/Topic	Educator Data
Category	Educator Attendance
Subcategory	Teacher Absenteeism
Metric	Weighted Percent Chronically Absent

☐ Measurable goal does not align with options above

2 Define the Target

Target Description: [   ]

Is Target Percentage ◉ Yes   ○ No

Target Value (%)*: [1]   Achieve by: 2026 (Year 3)

Annual Target (%)   Year 1   Year 2
                     [3]   [2]

3 Weighted Percent of Teachers Chronically Absent ···

Teachers Weighted Percent Chronically Absent - Chart
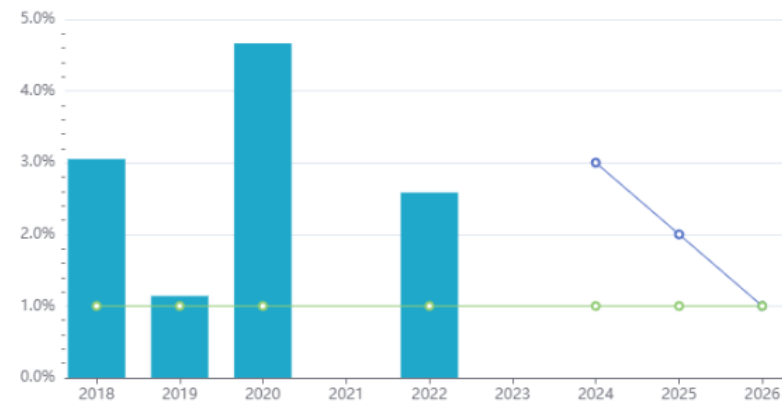
Teacher Weighted Percent Chronically Absent - Table

		SchoolYearCode			
GroupValue	metric	2017-18	2018-19	2019-20	2021-22
All Students	Teacher Weighted Percent Chronically Absent	3.1	1.1	4.7	2.6
	Denominator	6.4	2.7	9.3	5

! ***Note 1***: *The Target value and Annual Targets must be whole numbers (0, 1, 2, 3…).*
Note 2: *The chart does not display lines that connect a target value of zero (0) to a non-zero target value.*

Student Discipline – Out-of-School Suspension Rate

1

Define Metric

Select Theme, Category, Subcategory and Metric

Theme/Area/Topic:	Discipline ▾
Category:	Suspension ▾
Subcategory:	Out-of-School Suspension ▾
Metric:	Out-of-School Suspension Rate (per 100 Stu... ▾

☐ Measurable goal does not align with options above

For this metric, **NO** should be selected for **Is Target Percentage**

2

Define the Target

Target Description	Out of School Suspension rate (per 100 Students)

Is Target Percentage ○ Yes ◉ No

Target Value*	0	Target values must be whole numbers.	Achieve by: 2026 (Year 3)

Annual Target	Year 1	Year 2
	1	1

3

Accountability Out-of-School Suspension Rate ⋯

Out-of-School Suspension Rate - Chart

Legend: ■ All Students ─○─ Annual Target ─○─ Target

[Bar chart showing values for years 2018–2025, with bars near 1.65 for 2018 and 2019, and lower/near-zero values for later years]
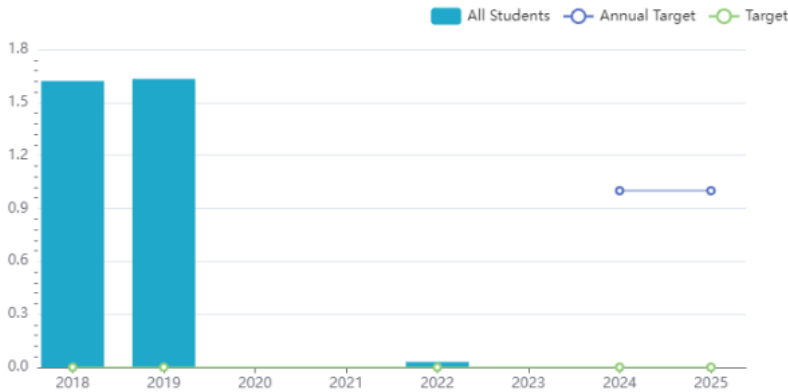
Out-of-School Suspension Rate - Table

		SchoolYearValue			
GroupValue	metric		2017-2018	2018-2019	2021-2022
All Students	Out-of-School Suspension Rate (per 100 students)		1.6	1.6	0
	Average Daily Membership		3330	3306	3339

! ***Note 1****: The Target value and Annual Targets must be whole numbers (0, 1, 2, 3…).*
Note 2*: The chart does not display lines that connect a target value of zero (0) to a non-zero target value.*

Graduation – Composite Graduation Rate (Within 6 Years)

1 Define Metric

Select Theme, Category, Subcategory and Metric

Theme/Area/Topic	Graduation
Category	Graduation
Subcategory	Graduation Rate
Metric	Cohort Graduation Rate (6-Year)

☐ Measurable goal does not align with options above

3 Accountability Graduation - 6-Year Composite Rate ⋯

Percent Graduated (Composite Rate) - Chart

All Students ── Annual Target ── Target

2 Define the Target

Target Description Percent of Cohort that Graduated within 6 years

Is Target Percentage ⦿ Yes ◯ No

Target Value (%)* 100   Target values must be whole numbers.   Achieve by: 2026 (Year 3)

Annual Target (%) Year 1   Year 2
98   99
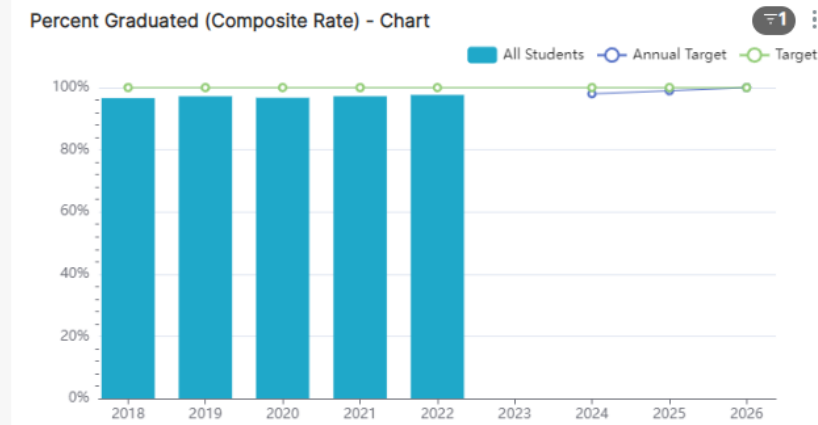
Percent Graduated (Composite Rate) - Table

GroupValue	metric	SchoolYearCode	2017-18	2018-19	2019-20	2020-21	2021-22
All Students	Percent Graduated (Within 6 Years)		97	97	97	97	98
	Cohort Size		735	746	793	856	843

! ***Note 1****: The Target value and Annual Targets must be whole numbers (0, 1, 2, 3...).*

Graduation – Composite Dropout Rate (6-Year Rate)

1

Define Metric

Select Theme, Category, Subcategory and Metric

Theme/Area/Topic:	Graduation ▼
Category	Dropout ▼
Subcategory	Dropout Rate ▼
Metric:	Cohort Dropout Rate (6-Year) ▼

☐ Measurable goal does not align with options above

[Update Metric]

2

Define the Target

Target Description	Percent of Cohort that Dropped Out (6-Year Rate)

Is Target Percentage ⦿ Yes   ◯ No

Target Value (%)* 3   Achieve by: 2026 (Year 3)

Annual Target (%)   Year 1   Year 2
                    6   5

3

Percent of Cohort that Dropped Out (6-Year Composite Rate)

Percent Dropped Out (6-Year Rate) - Chart

Legend: All Students ▪ Annual Target ○ Target
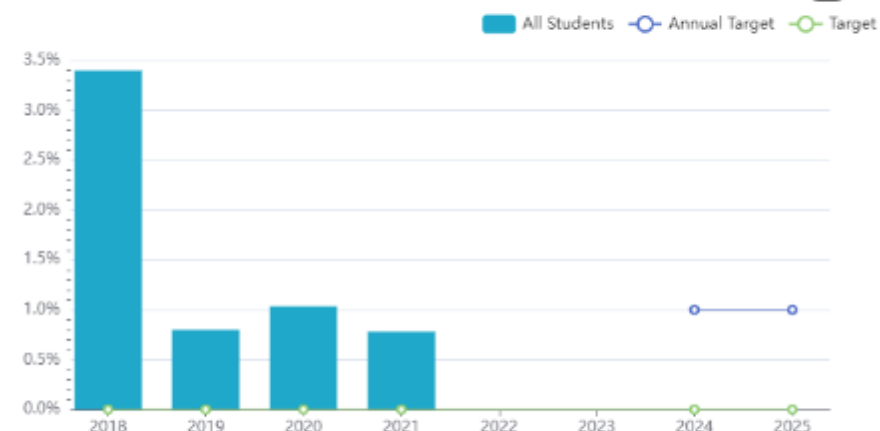
Percent Dropped Out (6-Year Rate) - Table

GroupValue	metric	SchoolYearCode			
		2017-18	2018-19	2019-20	2020-21
All Students	Percent Dropout (6-Year Rate)	3.4	0.8	1	0.8
	Cohort Size	291	256	311	277

Note 1: *The Target value and Annual Targets must be whole numbers (0, 1, 2, 3…).*
Note 2: *The chart does not display lines that connect a target value of zero (0) to a non-zero target value.*

Student Attendance – Average Daily Attendance Rate

1

Define Metric

Select Theme, Category, Subcategory and Metric

Theme/Area/Topic:	Student Attendance ▾
Category:	Average Daily Attendance ▾
Subcategory:	Average Daily Attendance ▾
Metric:	Average Percent of Days in Attendance ▾

☐ Measurable goal does not align with options above

Update Me

2

Define the Target

Target Description: Student Average Daily Attendance Rate (% of Days)

Is Target Percentage ⦿ Yes ○ No

Target Value (%)* 98   Achieve by: 2026 (Year 3)

Annual Target (%) Year 1   Year 2

93   95

3 **Data**

Student Average Daily Attendance Rate (% of Days)

Student Average Daily Attendance Rate – Chart

Legend: ■ All Students ○ Annual Target ○ Target

Student Average Daily Attendance Rate – Table

GroupValue	metric	SchoolYearValue	2017-2018	2018-2019	2019-2020	2020-2021	2021-2022
All Students	Average Daily Attendance Rate (% of Days)		95	94.9	95	94.8	91.3
	Average Daily Membership		3115	3124	3109	3058	3080
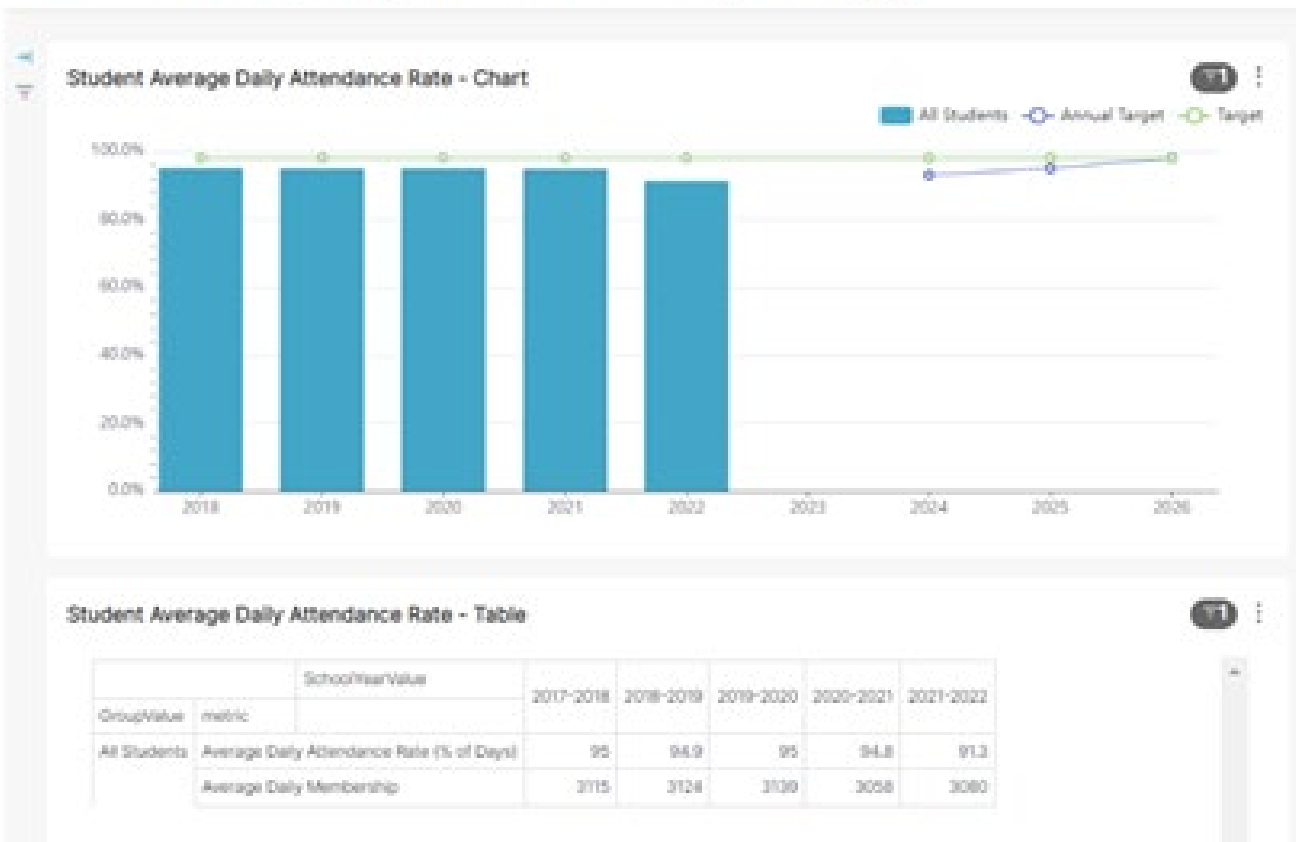
⚠ ***Note 1**: The Target value and Annual Targets must be whole numbers (0, 1, 2, 3…).*

Student Attendance – Percent of Students Chronically Absent

1 Define Metric

Select Theme, Category, Subcategory and Metric

Theme/Area/Topic	Student Attendance
Category	Chronic Absenteeism
Subcategory	Chronic Absenteeism
Metric	Percent Chronically Absent

☐ Measurable goal does not align with options above

Update Metric | Cance

Define the Target

2

Target Description	Percent of Students Chronically Absent

Is Target Percentage ⦿ Yes ○ No

Target Value (%)*	10	Achieve by: 2026 (Year 3)

Annual Target (%) Year 1 Year 2

Year 1	Year 2
25	20

3 Data

Percent of Students Chronically Absent

Percent of Students Chronically Absent - Chart

Percent of Students Chronically Absent - Table

GroupValue	metric	SchoolYearValue				
		2017-2018	2018-2019	2019-2020	2020-2021	2021-2022
All Students	Percent Chronically Absent	8.3	9.7	10.3	12.3	29.8
	Average Daily Membership	3115	3124	3139	3058	3080

! ***Note 1****: The Target value and Annual Targets must be whole numbers (0, 1, 2, 3…).*
Note 2*: The chart does not display lines that connect a target value of zero (0) to a non-zero target value.*
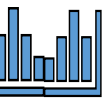
Examples of
Metric Wizard Visualizations

DISAGGREGATED RESULTS

Using the Filters Menu

How do I use the Data Filters in the Metric Wizard?
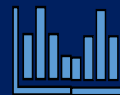
- **Define** the **Metric** and the **Targets,** and hit the **Refresh Metric** button that appears below the dashboard.

(1)

Define Metric

Select Theme, Category, Subcategory and Metric

Theme/Area/Topic	Graduation
Category	Graduation
Subcategory	Graduation Rate
Metric	Cohort Graduation Rate (6-Year)

☐ Measurable goal does not align with options above

(2)

Define the Target

Target Description	Percent of Cohort that Graduated (6-Year Rate)
Is Target Percentage	⦿ Yes ◯ No
Target Value (%)*	98	Achieve by: 2026 (Year 3)

Annual Target (%)	Year 1	Year 2
	93	95

(3)

- **By default**, the chart and table will display data for All Students in a school or district.

- **To see the data broken out by different student- or (where appropriate) school-level factors**, use the **Filters menu** to the left of the chart to select your desired grouping factor(s), then click **Apply.**
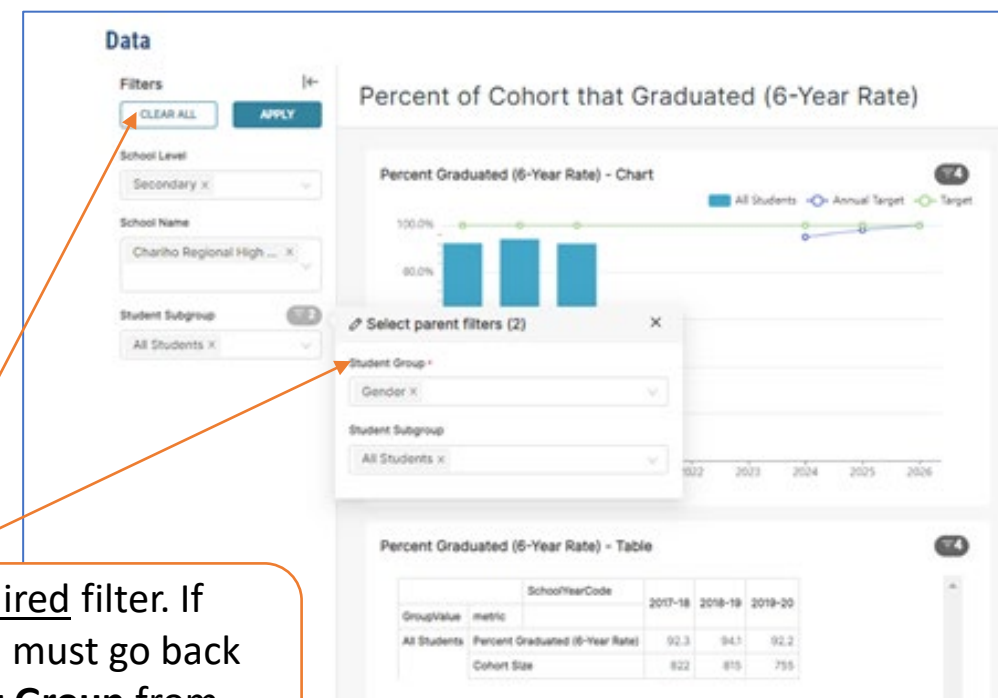
> **NOTE: Student Group** is a <u>required</u> filter. If you ever **CLEAR ALL** filters, you must go back and select at least one **Student Group** from the **Student Subgroup** filter, then click **Apply**.

Data

Percent of Cohort that Graduated (6-Year Rate)

1

Define Metric

Select Theme, Category, Subcategory and Metric

Theme/Area/Topic	Assessments
Category	SAT
Subcategory	ELA/Literacy
Metric	Percent Proficient

☐ Measurable goal does not align with options above

Define the Target

Target Description	ELA results - Percent Proficient

2
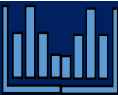
Is Target Percentage   ⦿ Yes   ○ No

Target Value (%)*	80

Annual Target (%)	Year 1	Year 2
	72	75
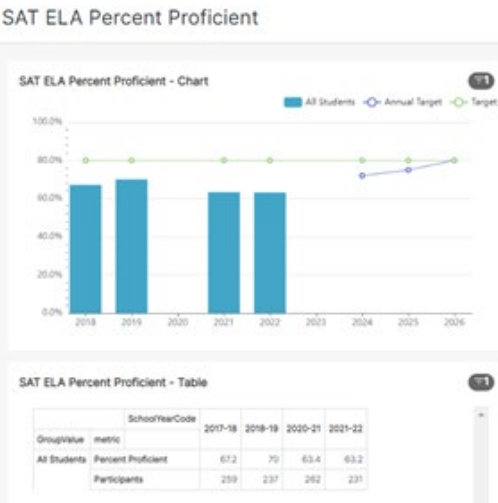
3

SAT ELA Percent Proficient

4

Click the **Student Subgroup** dropdown. Under **Student Group,** select **Differently Abled Students** and make sure **All Students** is selected. Then click **Apply.**

Filters	|←
CLEAR ALL	APPLY

School Level
2 options

School Name
4 options

Student Subgroup ▽2
3 options

Grade
1 option

SAT ELA Percent Proficient

1

Define Metric

Select Theme, Category, Subcategory and Metric

Theme/Area/Topic | Assessments
Category | Accountability Measure
Subcategory | ELA/Literacy
Metric | Growth: Percent High Growth

☐ Measurable goal does not align with options above

Update Metric

2

Define the Target

Target Description | Percent High Growth in ELA by Multilingual Learner Status
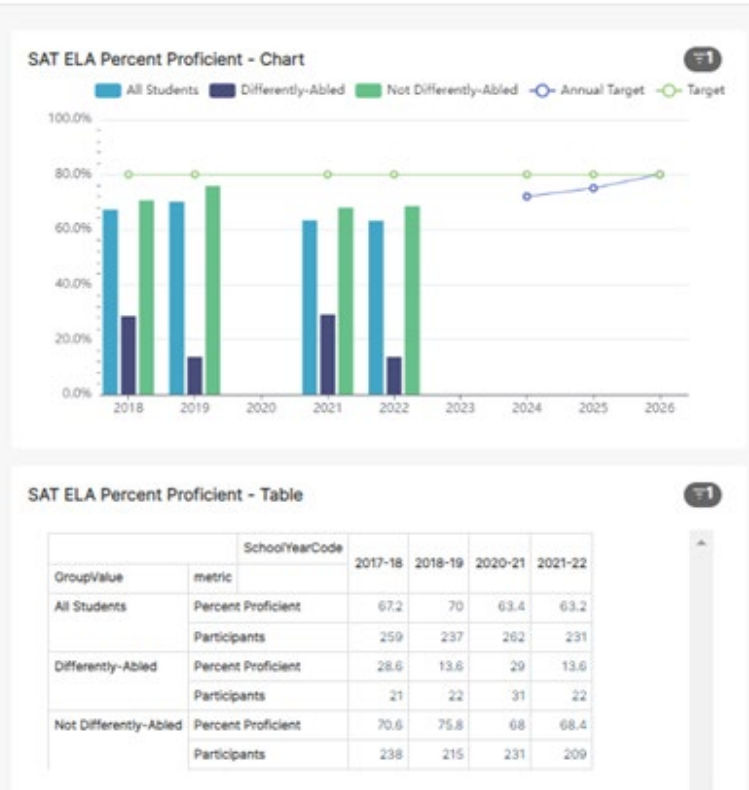
Is Target Percentage   ● Yes   ○ No

Target Value (%)* | 60   Target values must be whole numbers.   Achieve by: 2026 (Year 3)
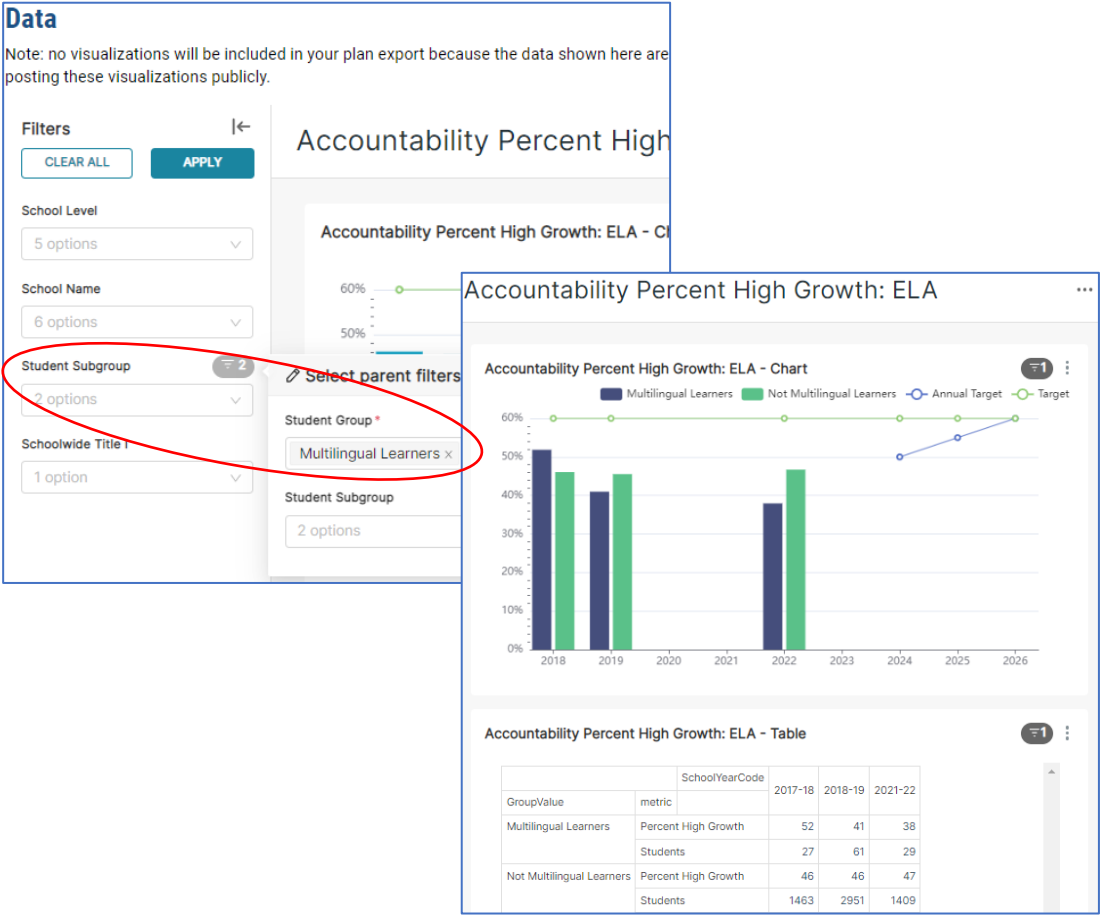
Annual Target (%)   Year 1   Year 2
50   55

Accountability Percent High Growth: ELA

3

Accountability Percent High Growth: ELA - Chart

All Students Annual Target Target

Accountability Percent High Growth: ELA - Table

GroupValue	metric	SchoolYearCode 2017-18	2018-19	2021-22
All Students	Percent High Growth	46	46	47
	Students	1490	3012	1438

4 Click the **Student Subgroup** dropdown**.** Under **Student Group,** select **Multilingual Learners** and <u>un</u>select **All Students**. Then click **Apply.**

Data

Note: no visualizations will be included in your plan export because the data shown here are posting these visualizations publicly.

Filters |←

CLEAR ALL   APPLY

School Level
5 options

School Name
6 options

Student Subgroup   2
2 options

Schoolwide Title
1 option

Accountability Percent High Growth: ELA - CI

Accountability Percent High Growth: ELA

Select parent filters

Student Group *
Multilingual Learners ×

Student Subgroup
2 options

Accountability Percent High Growth: ELA

Accountability Percent High Growth: ELA - Chart

Multilingual Learners Not Multilingual Learners Annual Target Target

Accountability Percent High Growth: ELA - Table

GroupValue	metric	SchoolYearCode 2017-18	2018-19	2021-22
Multilingual Learners	Percent High Growth	52	41	38
	Students	27	61	29
Not Multilingual Learners	Percent High Growth	46	46	47
	Students	1463	2951	1409

RICAS ELA – Percent Proficient Among Differently-Abled Students & Current MLLs

1

Define Metric

Select Theme, Category, Subcategory and Metric

Theme/Area/Topic	Graduation
Category	Graduation
Subcategory	Graduation Rate
Metric	Cohort Graduation Rate (6-Year)

☐ Measurable goal does not align with options above
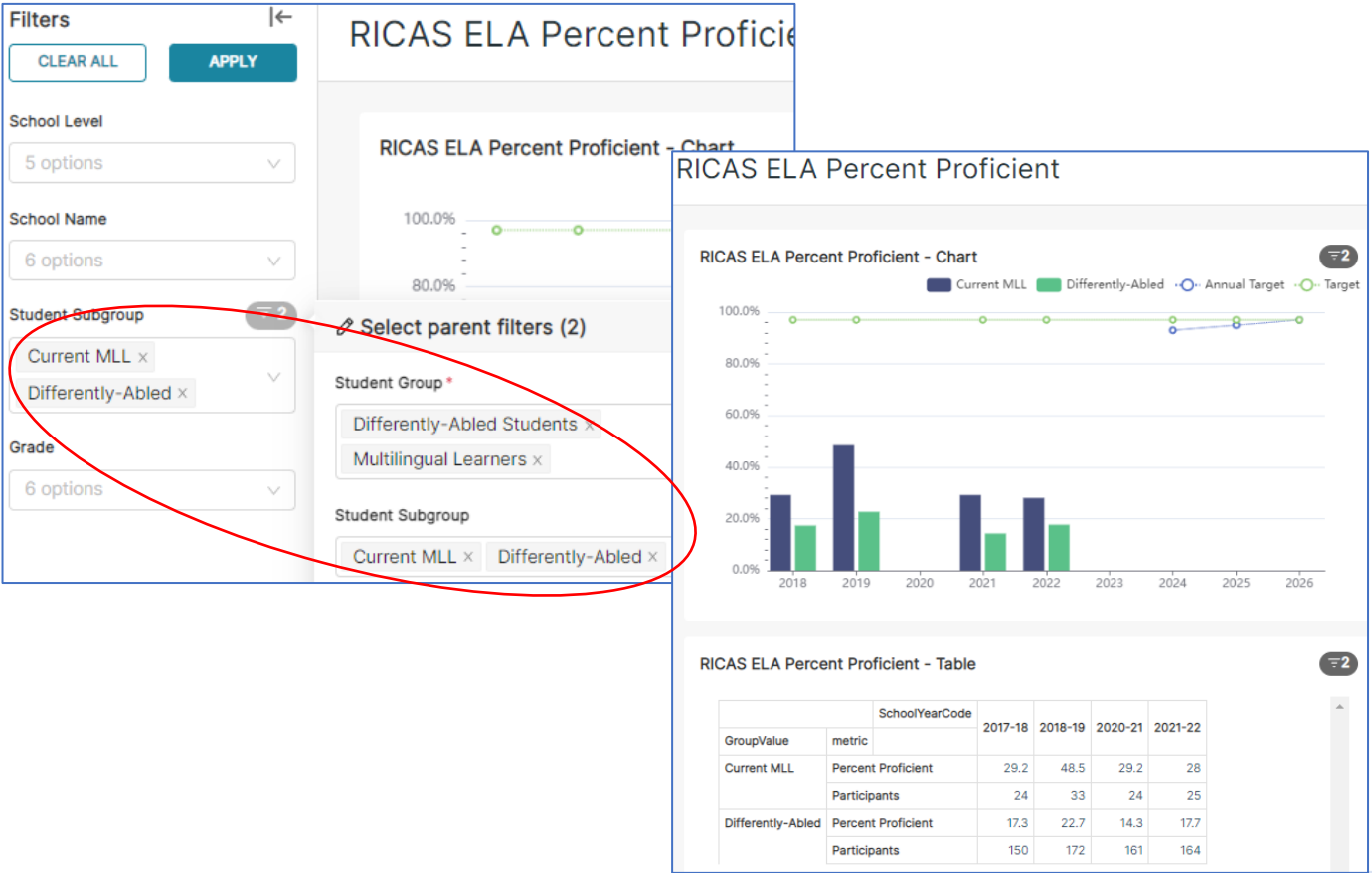
2

Define the Target

Target Description: Percent of Cohort that Graduated (6-Year Rate)

Is Target Percentage: ● Yes ○ No

Target Value (%)*: 98   Achieve by: 2026 (Year 3)

Annual Target (%)   Year 1   Year 2
                    93   95

3

rcent of Cohort that Graduated (6-Year Rate)

ercent Graduated (6-Year Rate) - Chart

ercent Graduated (6-Year Rate) - Table

4 Click the **Student Subgroup** dropdown**.** Under **Student Group,** select **Differently-Abled Students** and **Multilingual Learners**, unselect **All Students,** then click **Select Parent Filters** to escape the Student Group menu. Under **Student Subgroup,** select **Current MLL** and **Differently-Abled.** Then click **Apply.**

Filters

CLEAR ALL   APPLY

School Level
5 options

School Name
6 options

Student Subgroup
Current MLL ×
Differently-Abled ×

Grade
6 options

Select parent filters (2)

Student Group *
Differently-Abled Students ×
Multilingual Learners ×

Student Subgroup
Current MLL ×   Differently-Abled ×

RICAS ELA Percent Proficie

RICAS ELA Percent Proficient - Chart

RICAS ELA Percent Proficient

RICAS ELA Percent Proficient - Chart

RICAS ELA Percent Proficient - Table

GroupValue	metric	2017-18	2018-19	2020-21	2021-22
Current MLL	Percent Proficient	29.2	48.5	29.2	28
	Participants	24	33	24	25
Differently-Abled	Percent Proficient	17.3	22.7	14.3	17.7
	Participants	150	172	161	164

Using Local Data in SPS

1. On the **Edit Measurable Goal** page, scroll down to the **Define Metric** section and click the **Metric Wizard** button.

2. At the bottom of the pop-up box, click **Measurable goal does not align with options above** and click **Next**.

3. In the **Define Metric** pop-up box, enter a **Description** of your metric and, if available, the **URL** where data on your metric of interest can be viewed. Select **Update Metric**.

Define Metric*

Use the Metric Wizard to guide you through selecting the metric for this measurable goal.

[Metric Wizard]

Define Metric

Select Theme, Category, Subcategory and Metric

Theme/Area/Topic	Select theme/topic/area...
Category	Select category...
Subcategory	Select subcategory...
Metric	Select metric...

☑ Measurable goal does not align with options above

Define Metric ✕

Custom Metric

Description: By the end of the school year 2026, Grade 10 students will increase the percentage of students in the Reading - Language Arts assessment on or above grade level by 3 percentage points as measured by iReady assessments.

URL: https://www.curriculumassociates.com/

[Back] [Update Metric] [Cancel]

What is the Progress Monitoring section?

- **The Progress Monitoring Tool can be used with or without the Metric Wizard**.

- The progress monitoring data screen allows users to add a **Measure Name**, **Group**, **Measure Data** and **Measure Value**. This allows users to enter data from related measures that do not exist in RIDE's system, so they can track changes in this related measure over time.

- Users can update their progress monitoring data throughout the year.

Resources in SPS

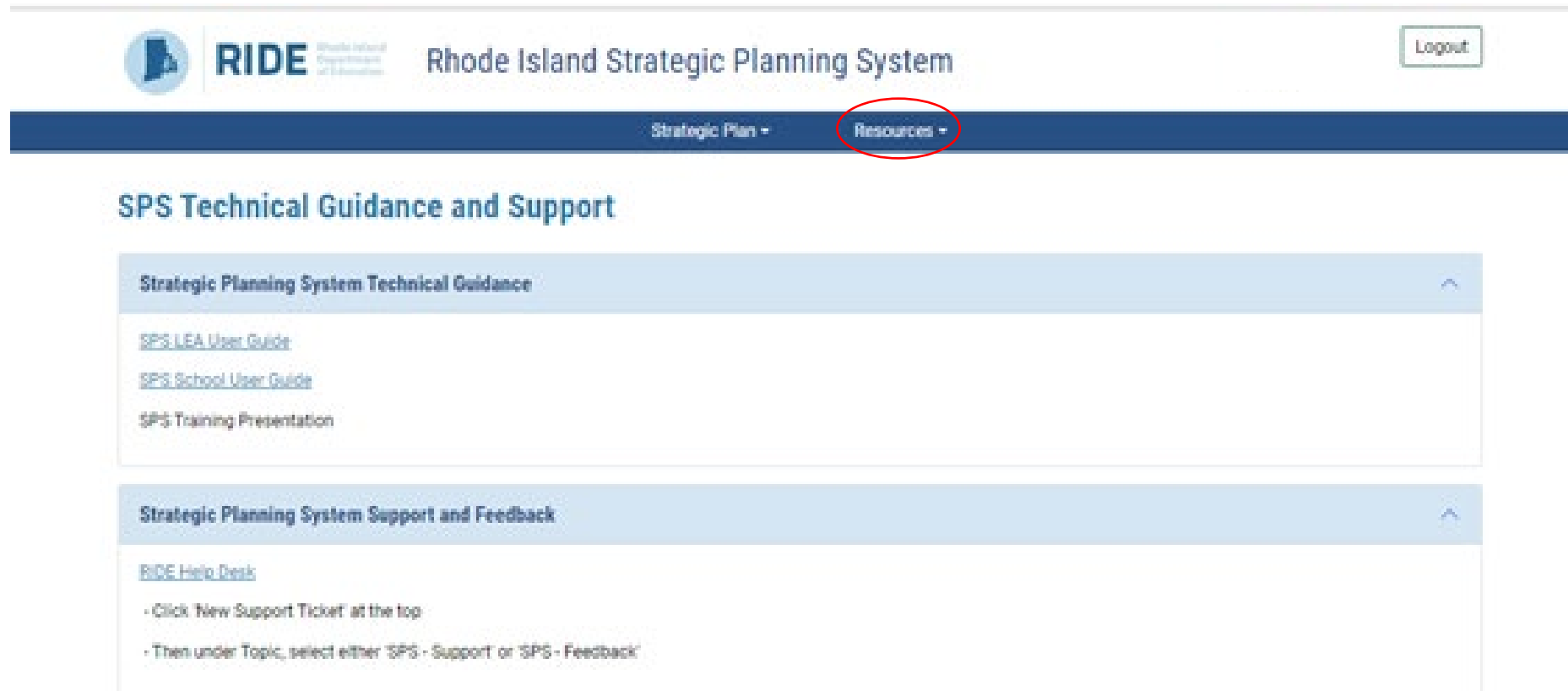## Technical Resources & Supports
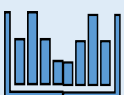
For Additional Information Regarding SPS

From the Home page, select the **Resources** Menu.

Then select **SPS Technical Guidance and Support** for from the dropdown, which will bring you to the screen below.