

## Homeroom Dashboards Risk Indicator Viewer (Connect)

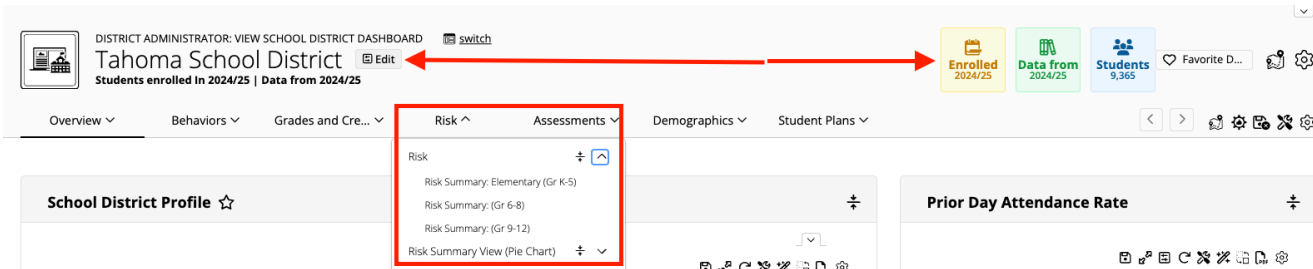
The **School Data Risk Indicator Viewer** is designed to help users efficiently identify student risk levels.

### Understanding Risk Indicators

- **Risk Value:** This is a numerical value calculated based on the indicator. The index's configuration is color-coded and tiered (little risk, some risk, moderate risk, high risk).
- **Risk Level:** This is a set label based on the Risk Value and the thresholds established in the configuration. It has the same meaning as the colors displayed in the Risk Value, but shows a label instead of the raw value.

### View Risk Indicators

1. Use the **Page Settings** modal window to filter which student data you want to appear.
2. Click the **student count button** in the top right to review the students for whom this dashboard displays data. A popover window will display **Page Settings** for the dashboard you are currently viewing. You can change the available filters to change your **Default Dashboard Data Settings: School Year (Student Enrollment), School Years (Student Data), Schools, Student Filters, and Student Groups**. After making your selections, click the **View Dashboard** button.
3. Navigate to the risk container by selecting it from the **Risk tab** dropdown menu at the top.



4. Hover over the tabs at the top of the container to view the full title and select a tab. Each index is divided into separate tabs. There is a risk index for elementary, middle, and high school students.
5. Click a **Tier** in the **Indicator Status** column to surface a student list.

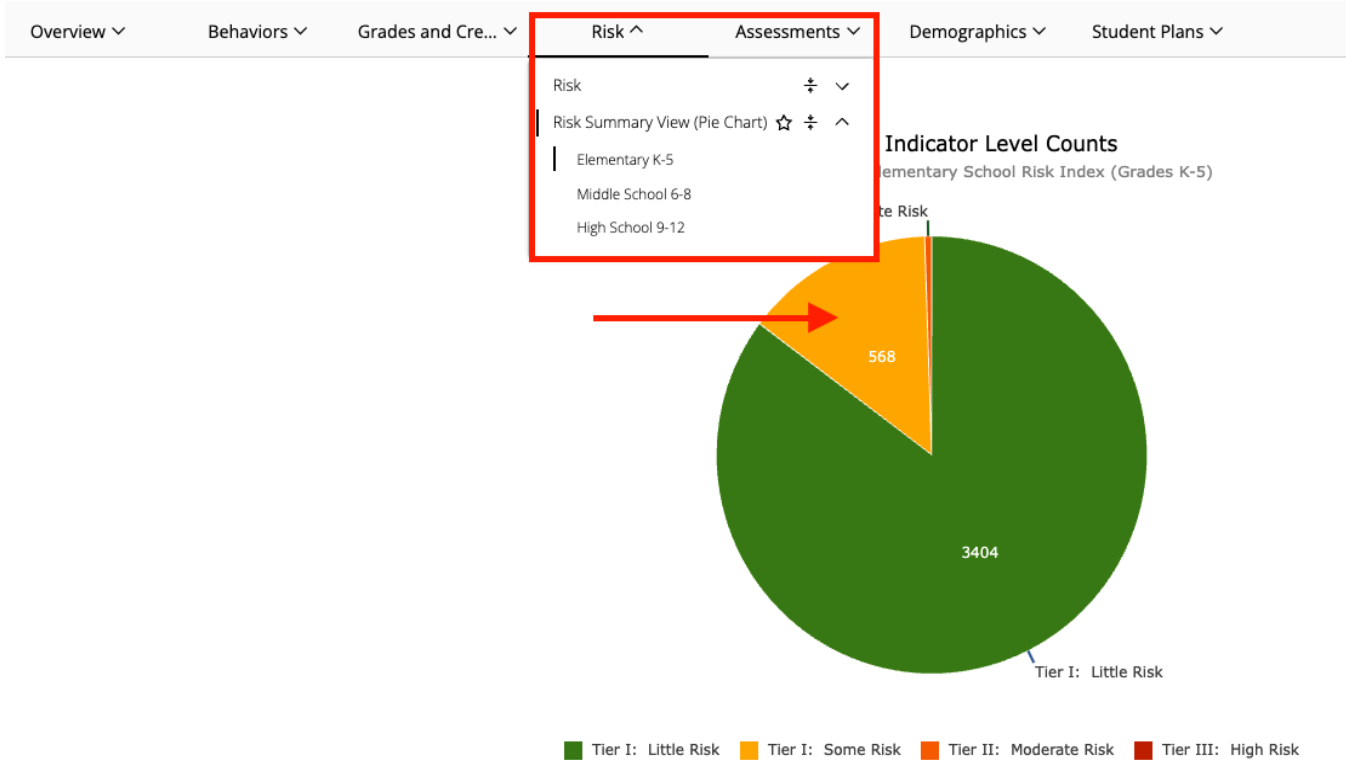


#### Elementary School Risk Index (Grades K-5)

Indicator Status	Student Count
Tier I: Little Risk	3,404 85.25%
Tier I: Some Risk	568 14.22%
Tier II: Moderate Risk	21 0.53%
Tier III: High Risk	0 0.00%

6. Click the **Risk** tab and choose **Risk Summary View (Pie Chart)** for an alternative view.

- Hover over a slice to view tier details.
- Click on the slice to see the list of group members and individual student details.



Risk Indicator Viewer							
Risk of Risk Index: High School * for Student Group: Shoreline School District (19/20)							
Student		Risk		Attendance			
Name	SSID	Grade	School	Risk Value	Risk Level	Attendance Rate	Days Absent - Past 30 Days
		10	Shorewood High School	0.82	High Risk	67.12	10.08
		11	Shorewood High School	0.73	High Risk	83.12	6.58
		9	Shorecrest High School	0.73	High Risk	55.13	26.47
		11	Shorecrest High School	0.73	High Risk	68.37	13.63
		9	Shorewood High School	0.73	High Risk	60.87	18.25
		10	Shorewood High School	0.73	High Risk	22.55	25.75
		9	Shorecrest High School	0.73	High Risk	86.53	5.42
		11	Shorewood High School	0.73	High Risk	67.93	15.17
		11	Shorecrest High School	0.73	High Risk	43.64	22.13
		9	Shorecrest High School	0.68	High Risk	93.41	1.00
		9	Shorewood High School	0.68	High Risk	56.16	13.92
		11	Shorewood High School	0.68	High Risk	88.63	4.96
		10	Shorecrest High School	0.64	High Risk	25.70	24.80
		10	Shorewood High School	0.64	High Risk	80.23	5.94

Risk	
Risk Value	Risk Level
0.82	High Risk
0.73	High Risk
0.73	High Risk
0.73	High Risk

- Use the **Column Panel tool** at the top right to manage the data columns. Then, click the tool again to close it.
- Click the **Download tool** in the top right to download a spreadsheet.
- Click the **magnifying glass** next to the student's name to view more detailed information in the student dashboard.


Student Risk Details for "Elementary School Risk Index (Grades K-5)" for Current Year students  
 ▾ Filtered ⚙ Ordered



## Create a Student Group.

- Click one or more **checkboxes** to the left of the student's name.
- Click the **Selected Gear** in the top left and select 'Add Students to Student Group'.

Student Risk Details for "Elementary School Risk


Selected (2)  ▾ Filtered ⚙ Ordered

Add Students to Student Group

<input checked="" type="checkbox"/>	able	19.04	Tier I: Little Risk	No
<input checked="" type="checkbox"/>	Altic	19.04	Tier I: Little Risk	No
<input type="checkbox"/>	Ashc	19.04	Tier I: Little Risk	No

- Click the **radio button** to **Create New Group** or **Add to Existing Group**. Additional steps may be required, such as filling in the name or selecting the group to be added.
- Click **Save**.


Essentials

New or Existing Group? (optional) 

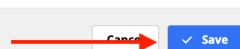
Create New Group
  Add to Existing Group

---

Create New Student Group

Student Group Name (required) 

Risk Group Aa



Below are examples of how risk indicators can be represented at different grade levels.

## Standard Elementary Risk Configurations

### Risk Gr K-1



8 Equally Weighted Data Points with 3 levels of risk for each (4.17 weight multiplier)

Grade K-1 Data Points	Risk Level				measure
	0	1	2	3	
Current Year (CY) Attendance Rate	100 ← 95	95 ← 90	90 ← 80	80 ← 0	% attendance
Last 20 Days Absence	0	1 → 2	3 → 4	5 → 20	days
Last 20 Days Incidents	0	1 → 2	3 → 4	5 or more	Incidents in SIS
CY Incidents w/ Suspension/Expulsion	0			1 or more	Incidents in SIS
Current Year Incidents	0	1 → 3	4 → 5	6 or more	Incidents in SIS
WAKids # Domains Met	6	5 ← 4	3 ← 2	1 ← 0	Domains Met*
Current Year Referrals (SWIS)	0	1 → 3	4 → 5	6 or more	referrals recorded in SWIS
Last 30 Calendar Day Referrals (SWIS)	0	1 → 2	3	4 or more	referrals recorded in SWIS

\*beginning in Dec for Kindergarten and through Dec for 1st grade

### Risk Gr 2-3



7 Equally Weighted Data Points with 3 levels of risk for each (4.76 weight multiplier)

Grade 2-3 Data Points	Risk Level				measure
	0	1	2	3	
Current Year (CY) Attendance Rate	100 ← 95	95 ← 90	90 ← 80	80 ← 0	% attendance
Last 20 Days Absence	0	1 → 2	3 → 4	5 → 20	days
Last 20 Days Incidents	0	1 → 2	3 → 4	5 or more	Incidents in SIS
CY Incidents w/ Suspension/Expulsion	0			1 or more	Incidents in SIS
Current Year Incidents	0	1 → 3	4 → 5	6 or more	Incidents in SIS
Current Year Referrals (SWIS)	0	1 → 3	4 → 5	6 or more	referrals recorded in SWIS
Last 30 Calendar Day Referrals (SWIS)	0	1 → 2	3	4 or more	referrals recorded in SWIS

SIS - Student Information System

### Risk Gr 4



9 Equally Weighted Data Points with 3 levels of risk for each (3.7 weight multiplier)

Grade 4 Data Points	Risk Level				measure
	0	1	2	3	
Current Year (CY) Attendance Rate	100 ← 95	95 ← 90	90 ← 80	80 ← 0	% attendance
Last 20 Days Absence	0	1 → 2	3 → 4	5 → 20	days
Last 20 Days Incidents	0	1 → 2	3 → 4	5 or more	Incidents in SIS
CY Incidents w/ Suspension/Expulsion	0			1 or more	Incidents in SIS
Current Year Incidents	0	1 → 3	4 → 5	6 or more	Incidents in SIS
SBA Summative ELA/Literacy	L4 or L3		L2	L1	performance level
SBA Summative Math	L4 or L3		L2	L1	performance level
Current Year Referrals (SWIS)	0	1 → 3	4 → 5	6 or more	referrals recorded in SWIS
Last 30 Calendar Day Referrals (SWIS)	0	1 → 2	3	4 or more	referrals recorded in SWIS

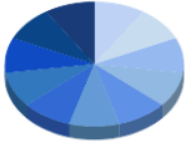
### Risk Gr 5



11 Equally Weighted Data Points with 3 levels of risk for each (3.03 weight multiplier)

Grade 5 Data Points	Risk Level				measure
	0	1	2	3	
Current Year (CY) Attendance Rate	100 ← 95	95 ← 90	90 ← 80	80 ← 0	% attendance
Last 20 Days Absence	0	1 → 2	3 → 4	5 → 20	days
Last 20 Days Incidents	0	1 → 2	3 → 4	5 or more	Incidents in SIS
CY Incidents w/ Suspension/Expulsion	0			1 or more	Incidents in SIS
Current Year Incidents	0	1 → 3	4 → 5	6 or more	Incidents in SIS
SBA Summative ELA/Literacy	L4 or L3		L2	L1	performance level
SBA Summative Math	L4 or L3		L2	L1	performance level
Student Growth Percentile SBA ELA	High	Typical		Low	growth
Student Growth Percentile SBA Math	High	Typical		Low	growth
Current Year Referrals (SWIS)	0	1 → 3	4 → 5	6 or more	referrals recorded in SWIS
Last 30 Calendar Day Referrals (SWIS)	0	1 → 2	3	4 or more	referrals recorded in SWIS

## Standard Middle School Risk Configuration

**Risk Gr 6-8**


12 Equally Weighted Data Points  
with 3 levels of risk for each  
(2.8 weight multiplier)

Grades 6-8 Data Points	Risk Level				measure
	0	1	2	3	
Current Year (CY) Attendance Rate	100 ← 95	95 ← 90	90 ← 80	80 ← 0	% attendance
Last 20 Days Absence	0	1 → 2	2 → 4	4 → 20	days
Last 20 Days Incidents	0	1	2	3 → 20	incidents
CY Incidents w/ Suspension/Expulsion	0			1 → 20	incidents
Current Year Incidents	0	1 → 3	4 → 5	6 → 20	incidents
Level SBA Summative ELA/Literacy	L3 or L4		L2	L1	performance level
Level SBA Summative Math	L3 or L4		L2	L1	performance level
Student Growth Percentile SBA ELA	High	Typical		Low	growth
Student Growth Percentile SBA ELA	High	Typical		Low	growth
# Cumulative Class Term D & F Grades	0	1	2 → 3	4 or more	count D & F grades
# Current Gradebook D + F Class Grades	0	1	2 → 3	4 or more	count D + F grades
Missing Assignments	0	1 → 6	7 → 12	13 or more	Missing assignments
Incomplete Assignments	0	1 → 6	7 → 12	13 or more	Incomplete assignments
Current Year Referrals (SWIS)	0	1 → 3	4 → 5	6 or more	referrals recorded in SWIS
Last 30 Calendar Day Referrals (SWIS)	0	1→2	3	4 or more	referrals recorded in SWIS
# Cumulative Class Term F Grades	0	1	2 → 3	4 or more	count F grades - for reference
# of Current Gradebook F Class Grades	0	1	2	3 or more	count F gradebook grades

Note: \*included as a reference - does not contribute to overall risk value

## Standard High School Risk Configuration

**Risk Gr 9-10**


14 Equally Weighted Data Points  
with 3 levels of risk for each  
(2.4 weight multiplier)

Grades 9 Data Points	Risk Level				measure
	0	1	2	3	
Current Year (CY) Attendance Rate	100 ← 95	95 ← 90	90 ← 80	80 ← 0	% attendance
Last 20 Days Absence	0	1 → 2	3 → 4	5 → 20	days
Last 20 Days Incidents	0	1 → 2	3 → 4	5 or more	Incidents in SIS
CY Incidents w/ Suspension/Expulsion	0			1 or more	Incidents in SIS
Current Year Incidents	0	1 → 3	4 → 5	6 or more	Incidents in SIS
Met SBA Summative ELA/Literacy	Yes			No	performance level
Met SBA Summative Math	Yes			No	performance level
Current Cumulative GPA	4.0 ← 3.0	2.9 ← 2.0	1.9 ← 1.5	1.5 ← 0	grade point average
Number Cumulative Class Term D + F Grades	0	1	2 → 3	4 or more	count D + F grades
Number Current Gradebook D + F Class Grades	0	1	2 → 3	4 or more	count D + F grades
Missing Assignments	0	1 → 6	7 → 12	13 or more	Missing assignments
Incomplete Assignments	0	1 → 6	7 → 12	13 or more	Incomplete assignments
Current Year Referrals (SWIS)	0	1 → 3	4 → 5	6 or more	referrals recorded in SWIS
Last 30 Calendar Day Referrals (SWIS)	0	1→2	3	4 or more	referrals recorded in SWIS
Current Earned Credits Total	based on 24 credit total - 6 credits per year; 3 credits per semester				credits earned
Sem 1 Gr 9	data point not included until semester 1 grades posted				
Sem 2 Gr 9	3	2.5	2.0 ← 1.5	1.0 ← 0	
Sem 1 Gr 10	6	5.5 ← 5.0	4.5 ← 3.5	3.0 ← 0	
Sem 2 Gr 10	9	8.5 ← 8.0	7.5 ← 6.5	6.0 ← 0	
# Cumulative Class Term F Grades	0	1	2 → 3	4 or more	count F grades - for reference
# of Current Gradebook F Class Grades	0	1	2	3 or more	count F gradebook grades

## Standard High School Risk Configuration

Risk Gr 11-12



16 Equally Weighted Data Points  
with 3 levels of risk for each  
(2.1 weight multiplier)

Grades 9 Data Points	Risk Level				measure
	0	1	2	3	
Current Year (CY) Attendance Rate	100 ← 95	95 ← 90	90 ← 80	80 ← 0	% attendance
Last 20 Days Absence	0	1 → 2	3 → 4	5 → 20	days
Last 20 Days Incidents	0	1 → 2	3 → 4	5 or more	Incidents in SIS
CY Incidents w/ Suspension/Expulsion	0			1 or more	Incidents in SIS
Current Year Incidents	0	1 → 3	4 → 5	6 or more	Incidents in SIS
Met SBA Summative ELA/Literacy	Yes			No	performance level
Met SBA Summative Math	Yes			No	performance level
Current Cumulative GPA	4.0 ← 3.0	2.9 ← 2.0	1.9 ← 1.5	1.5 ← 0	grade point average
Number Cumulative Class Term D + F Grades	0	1	2 → 3	4 or more	count D + F grades
Number Current Gradebook D + F Class Grades	0	1	2 → 3	4 or more	count D + F grades
Missing Assignments	0	1 → 6	7 → 12	13 or more	Missing assignments
Incomplete Assignments	0	1 → 6	7 → 12	13 or more	Incomplete assignments
Current Year Referrals (SWIS)	0	1 → 3	4 → 5	6 or more	referrals recorded in SWIS
Last 30 Calendar Day Referrals (SWIS)	0	1 → 2	3	4 or more	referrals recorded in SWIS
Current Earned Credits Total	based on 24 credit total - 6 credits per year; 3 credits per semester				credits earned
Sem 1 Gr 11	12	11.5 ← 11.0	10.5 ← 9.5	9.0 ← 0	
Sem 2 Gr 11	15	14.5 ← 14.0	13.5 ← 12.5	12.0 ← 0	
Sem 1 Gr 12	18	17.5 ← 17.0	16.5 ← 15.5	15.0 ← 0	
Sem 2 Gr 12	21	20.5 ← 20.0	19.5 ← 18.5	18.0 ← 0	
# Cumulative Class Term F Grades	0	1	2 → 3	4 or more	count F grades - for reference
# of Current Gradebook F Class Grades	0	1	2	3 or more	count F gradebook grades