Behavior Analytics, School Tab

Verify Behavior Analytics has been enhanced to include five new Operational Data Views for a quick visual reference of a school's disciplinary environment. Parameters for the views are customizable by day, week, or month timeframes. Each color coded icon can be drilled down to a bar chart or data extract view. Additional grids displaying the SCC Violation detail are broken out by level 1 – 3 violations and level 4 – 6 violations for the selected date parameter. Behavior Analytics can be found by clicking on **Incident Management** on the top menu bar and then by selecting **Behavior Analytics** from the drop-down menu.

Selecting a Date Range

1. Click on a date range to change the data displayed. Default is **Today**. In the example below **This Week** is selected.
2. Select the group of Students to view. Default is **Active Students**. Inactive students are students who are no longer enrolled in your school.

Summary Charts

The five Operational Data Views available are Frequent Flier Students, Level 1, 2 and 3; SCC Violations Infractions by Code, Level 1, 2, and 3; SCC Violations Infractions by Location, Level 4, 5, and 6; SCC Violations Infractions by Code, Level 4, 5, and 6; and SCC Violations Infractions by Location. The [△] icon for each chart is color coded to indicate how high or low the grand total is for the view.

1. Click on the [△] icon to generate the chart.

2. The chart will display the data for the date range you selected. Click on the Data tab to see the data in a grid.
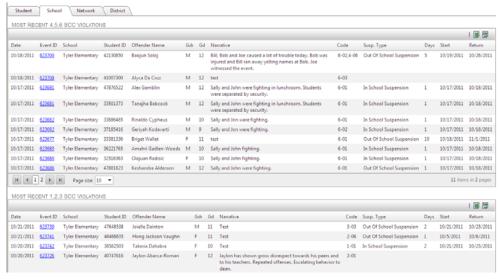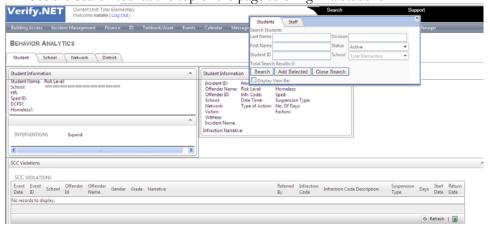
SCC Violation Grids

There are two grids below the Operational Data Views that display the Level 4, 5, and 6 SCC Violations and the Level 1, 2, and 3 SCC Violations that have occurred at the school for the date range selected. These grids can be exported to Excel or CSV.

Navigating to Behavior Analytics, Student Tab

1. Click on the **Student** tab.
2. Use the Search tool at the top of the page to bring in a student.

Navigating to the Event Detail Report

1. Click on an Event ID in one of the grids.