

Jefferson City School District Uses CrisisAlert™ Analytics Dashboard to Improve School Climate

SITUATION OVERVIEW:

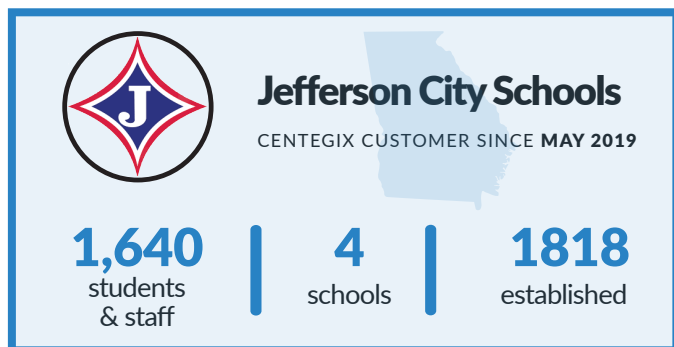
- Jefferson City (GA) SD installed CrisisAlert in early 2019. After a few months of use, staff were surprised to note one school's reported behavioral alerts were outside the standard for the district.

ACTION TAKEN:

- At the district's Fall retreat, a staff member provided an update on the use of CrisisAlert across the district.
- This update included alert analytics, which demonstrated to the Board the different climate and needs in the school with the higher rate of alerts.
- After discussion to better understand the unique needs of that school, the Board approved additional resources to improve support for students in that school.
- The district invested in a new teacher, behavior intervention classes and small groups experiences.

THE RESULT:

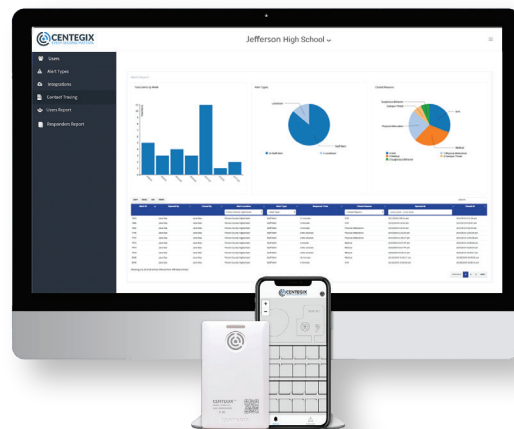
- By Spring 2020, the benefit of additional resources improved the school's overall environment.
- Teachers and staff reported a marked improvement in school climate.
- CENTEGIX alert volume for the target school moved to the district average, providing the district with the data needed to measure the return on the investment of the additional resources.



"Thanks to the CrisisAlert data, we were able to identify the need and make the case to our Board to invest in areas that needed help. A year later, our CrisisAlert data demonstrated the effectiveness of the changes we made."

Tom Parker

Director of Middle and Secondary Instruction & CTAE Director



WHY CENTEGIX?



IMMEDIATE NOTIFICATION

With the simple push of a button, alerts instantly inform responders who needs help and where.



TOTAL CAMPUS COVERAGE

Badges allow alerts to be triggered from any corner of campus, whether inside a classroom or outside at the edge of the athletic field.



LOCATION ACCURACY

Our innovative technology determines the location of the alert, down to the room-level.



AUDIO AND VISUAL NOTIFICATION

Campus-wide alerts communicate emergency information to everyone using colored strobe lights, desktop alerts and intercom integration.