

FORECAST5 ANALYTICS

Using 5Maps to Develop Service Strategies

School districts use Forecast5's 5Maps to generate valuable information about their students with a geo-visual perspective.

5Maps allows a district to safely and securely upload student information by home address and view it with Google Maps as a visual underlay. The digital "student pins" on the map can contain any profile information the district wishes to analyze.

In the midst of the COVID-19 crisis, school leadership teams are using 5Maps to develop service strategies such as:

- Identify the best locations to place meal pickups
- Identify students that do not have access to internet at home
- Locate students that receive special services

As school districts consider the challenges posed by extended virtual school learning, 5Maps can integrate data points such as virtual attendance and academic measures, and display the data in various formats including a "heatmap" which to show areas within a community that many need targeted strategies.

5Maps also allows schools to manage building boundaries and services zones, as well as, produce public facing maps that can be attached to a school website.

Here are links to 4-5 minute videos demonstrating the product:

<https://forecast5analytics.wistia.com/medias/dglo8deffu>

<https://forecast5analytics.wistia.com/medias/tt5wnq10qt>

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