

# SOLUTIONS FOR CRISIS RESPONSE

In times of crisis districts need to make critical decisions with as much data-based insight as possible. **Hanover Research** provides the comprehensive analysis districts need by leveraging insights from a variety of sources including stakeholders, peers, academic literature, and district data.

## HANOVER PROVIDES COMPREHENSIVE INSIGHTS FOR DISTRICTS THROUGH FOUR KEY METHODOLOGICAL APPROACHES



Gather  
Feedback



Identify Best  
Practices



Benchmark  
Against Peers



Analyze  
Data



## GATHER FEEDBACK

### ► Needs Assessment

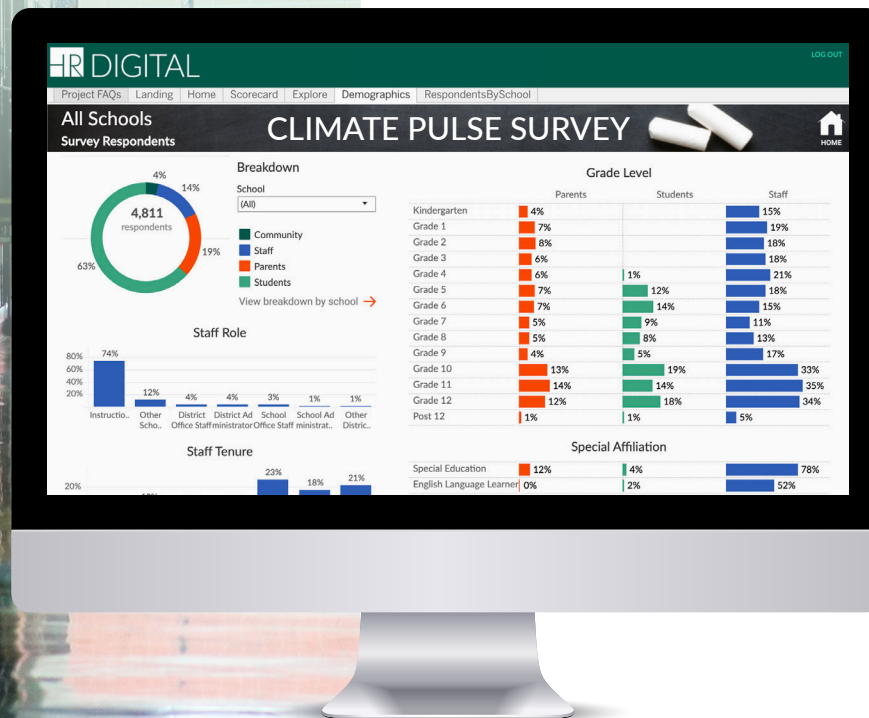
Determine stakeholders' needs within the first 10 days of school closure in terms of technology, food service, professional development, and academic and mental health support.

### ► Climate Pulse Survey

Regularly assess effectiveness of district services including the extent to which the district is supporting its students, parents, and the academic and social-emotional needs of students.

### ► Teacher Online Focus Groups

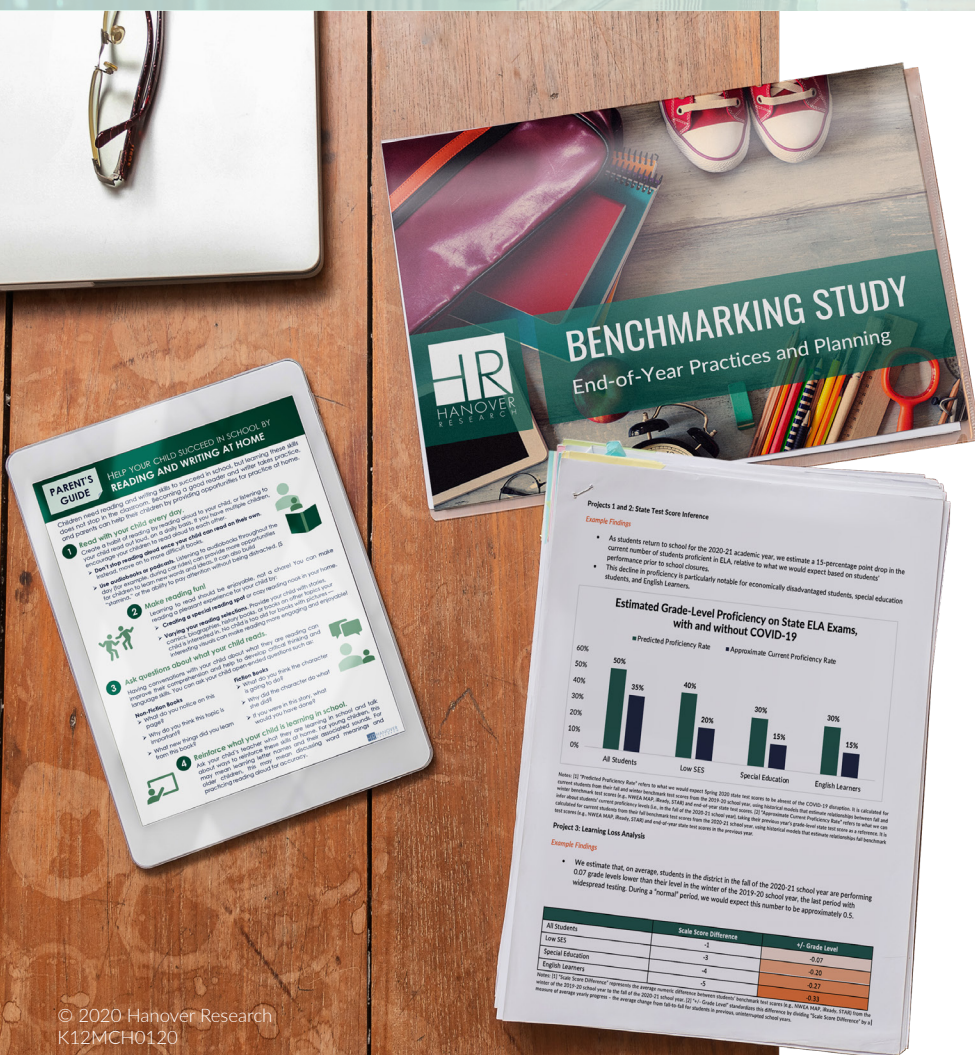
Determine how teachers are adapting to districts' emergency response protocols and if they need additional resources to support students.







# SOLUTIONS FOR CRISIS RESPONSE



## IDENTIFY BEST PRACTICES

### ► Online Learning Toolkit

A custom built toolkit that districts can share with parents containing best practices for distance learning in the context of districts' unique needs.



## BENCHMARK PEERS

### ► Benchmarking Study of End-of-Year Practices and Planning

Understand how peer districts are adjusting programming, grading practices, school calendar, and district-community communications.



## ANALYZE DATA

### ► Standardized Test Inference Analysis

In the absence of traditional standardized tests, this study predicts student and school performance data based on other tests done throughout the year that are predictive of performance.