PANORAMA

FEBRUARY 2021

ABOUT PANORAMA

- Helps educators act on data to improve outcomes for students
- Created by educators, software developers, designers, and researchers
- 1000+ school districts serving over 10 million students in the United States each year



























OVERVIEW

- Herriman High School pilot began in fall of 2019 and 19 schools will implement Panorama in the spring of 2021.
- Provides an early warning system with an easy to use data dashboard for tiered student support by visualizing academics, behavior, attendance, and SEL.
- Social-emotional learning (SEL) surveys to monitor SEL core competencies.
- Disaggregate student data by key demographics to understand how groups of students experience school.





DATA IN PANORAMA

Attendance	Behavior	Coursework
 Skyward 	• Skyward	• Skyward
Assessments	SEL	MTSS Features

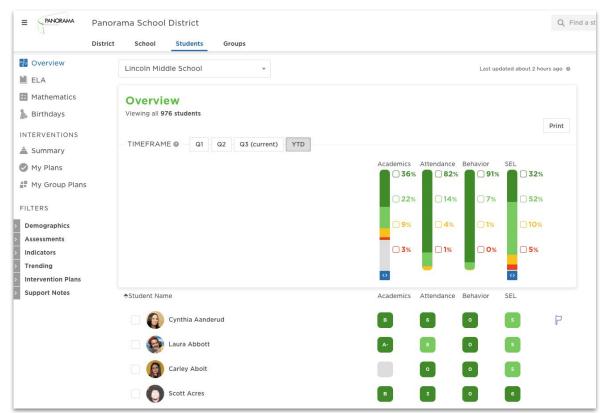


CLASS OR GROUP EXAMPLE



Proactively Monitor Students:

See academics,
assessment,
attendance, behavior
and SEL all in the same
place to efficiently
identify students who
need extra support.



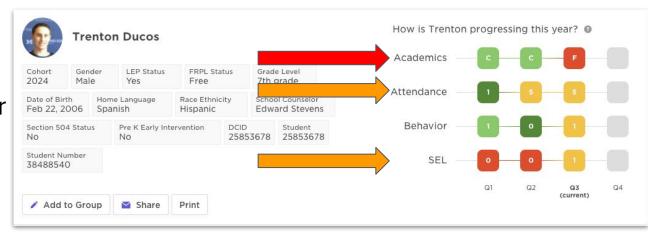


Demonstration purposes only: Not real data.

INDIVIDUAL EXAMPLE

Support Individual Students

Get a snapshot of a student's year and their key indicators to understand the **whole child** and to take the most appropriate action to support this student.





DATA PROTECTION

- ✓ FERPA compliant
- Permissioned access administrators can only see their building, teachers can only see their students
- Security safeguards physical access to building and files, data encryption, Secure Sockets Layer (SSL) cryptography, two-factor authentication, & firewalls



SUMMARY

- Ability to monitor each student's progress including academics, behavior, attendance, and social-emotional learning.
- Daily automatic data integration with Skyward see all student information in easy-to-use, clear dashboards in one place.
- Teachers, counselors and administrators collaborate around real-time indicators and tools that help them take action in a coordinated way.



Questions?

