### Student Attendance, Behavior, and Academics

Education Interim | August 9, 2023

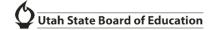


### Objectives

- Overview of the scope of the problem
- Student attendance and behavior issues and how they impact academics and student achievement
- Early warning system and case study data
- Recent legislative efforts
- USBE efforts to address behavior and attendance issues
- Identified gaps



## Attendance



#### Basic Definitions Attendance:

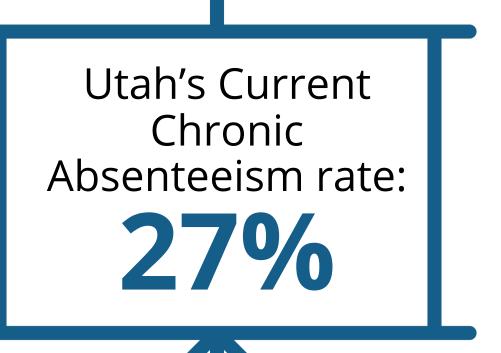
#### **Chronic Absenteeism**

Students who have missed more than **10%** of the school days for any reason after being enrolled for 60 days.

#### **Regular Attender**

Students who attend **95%** or more of school days





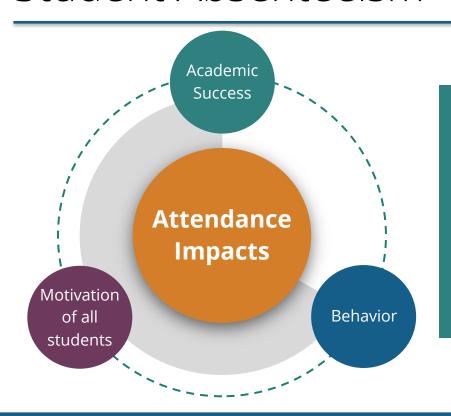


# Data by Grade Level:

Grade	2017-2018	2020-2021	2021-2022
K	18.3	21.6	36.7
1st	14.9	20.7	34.4
2nd	13.6	19.8	32.5
3rd	13.1	20	29.7
4th	13.1	20.6	29.7
5th	13.6	21.2	29.6
6th	12.2	19.9	26
7th	8.8	15.5	21.5
8th	10.2	16.6	22.9
9th	11.4	16.5	22.5
10th	11.5	17.3	21.4
11th	13.1	18.4	23.4
12th	14.8	20.5	25.8

Numbers represent % of students who were chronically absent

## Importance of Measuring Student Absenteeism



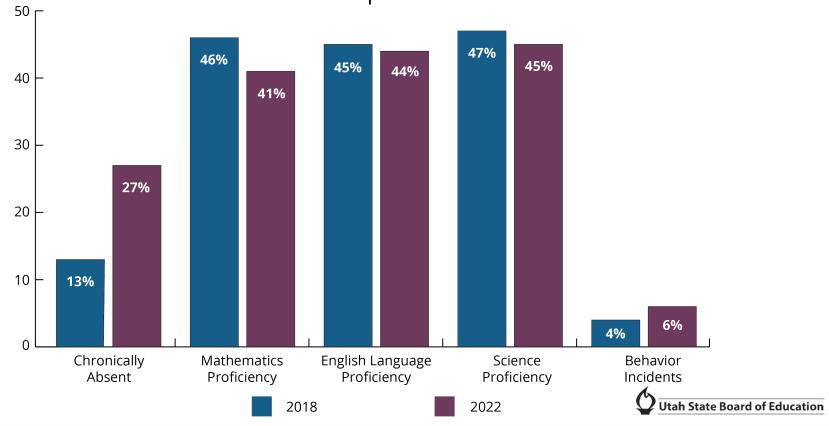
School Attendance impacts student success in academic achievement, language development, social development, and future career.



## Behavior + Attendance + Academics



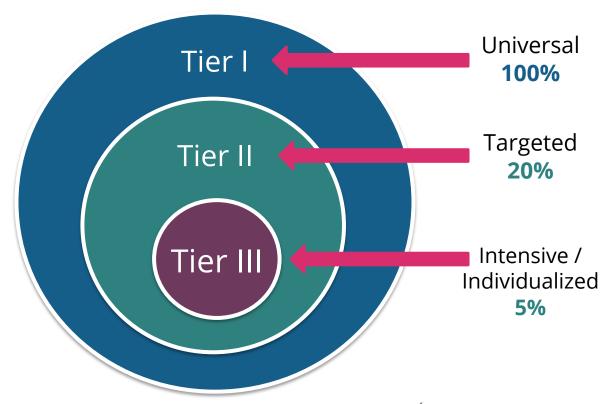
## Behavior, Attendance, and Academics: A 2018 and 2022 Comparison



## Systems of Support

Tier 1 strategies should be implemented for all students consistently prior to strategies for Tiers 2 or 3.

**Tier 2 and 3** supports are provided in addition to — **not instead of** — Tier 1 instruction





### Early Warning Program

- Early warning indicators:
  - School discipline / Behavior
  - Attendance
  - Academic Achievement



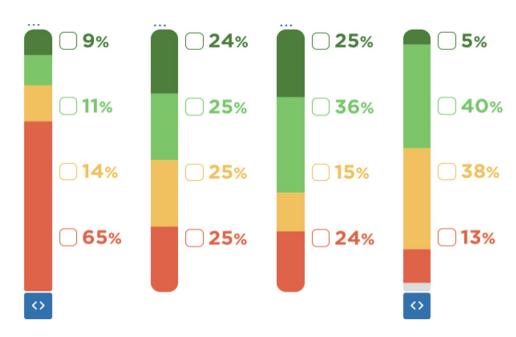
- Legislature provided ongoing funding for data tool
- 328 schools (19 LEAs)
- State funds provide for 50% of the costs of the program,
   LEAs pay 50%

## Title 1 Junior High Case-Study Ogden



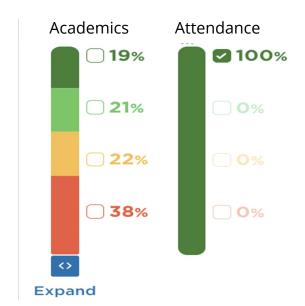
All student data for the 2022-23 School Year

#### Academics Attendance Behavior

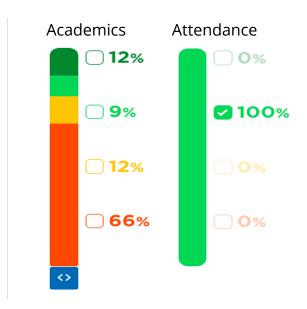


Grades 7-9: 604 students, Title 1, Majority Minority School



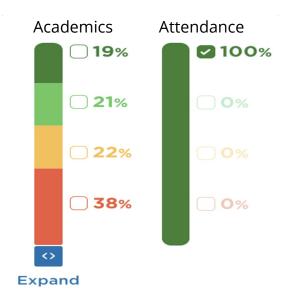


- Attending 95% or more.
- 38% with 1 F or U
- 55/144 with at least 1 F or U

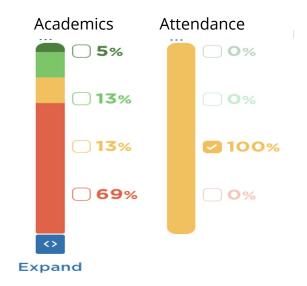


- Attending 90%-95%.
- 66% with 1 F or U
- 28% increase in academic risk
- 90/137 with at least 1 F or U



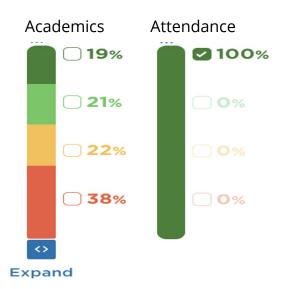


- Attending 95% or more.
- 38% with 1 F or U
- 55/144 with at least 1 F or U

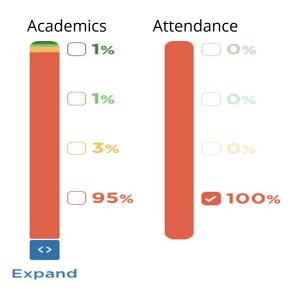


- Attending between 80% \$ 90%
- 69% with 1 F or U
- 31% increase in academic risk
- 105/152 with at least 1 F or U



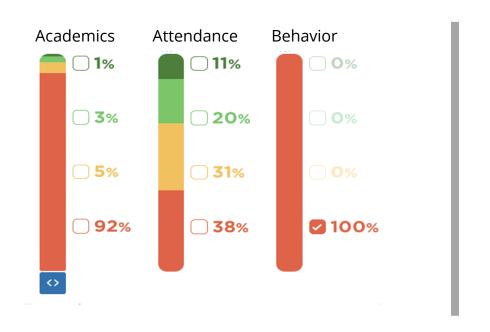


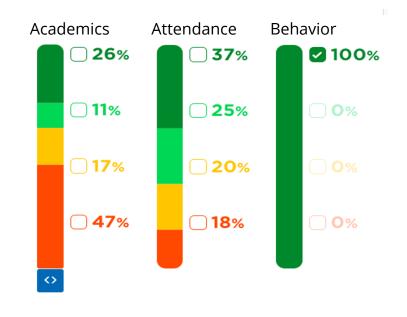
- Attending 95% or more.
- 38% with 1 F or U
- 55/144 with at least 1 F or U



- Attending 80% or less
- 95% with 1 F or U
- 57% increase in academic risk
- 146/154 with at least 1 F or U



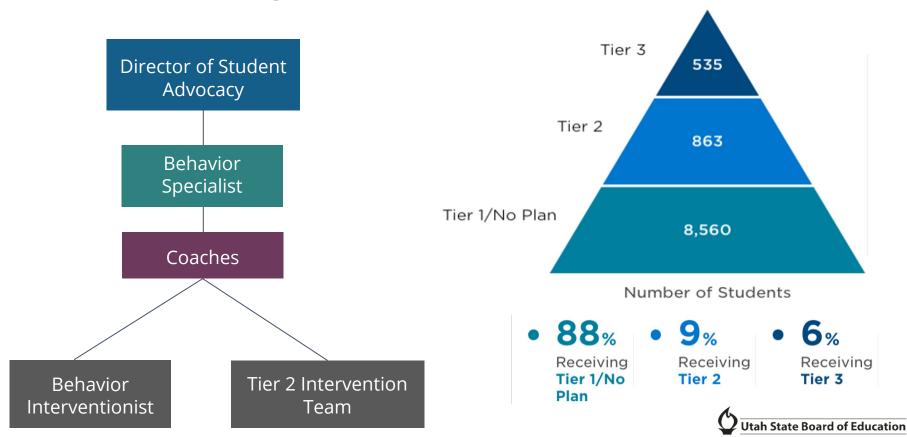




**Utah State Board of Education** 

**92%** of students with documented behavior incidents on more than 5% of the school days had 1 F or U. **47%** of students with no behavior incidents had 1 F or U.

## Ogden School District



## Recent Legislative Efforts



#### School Absenteeism Amendments

- HB 400 (2023)
- Result of a comprehensive workgroup
- Targeted positive promotion of attendance issues and non-punitive interventions
- Funding provided for:

  - Full-time Attendance Specialist at USBE
    JJYS youth development specialists
- Required updates to USBE Rule R277-607
- Beginning stages of implementation



## Student Behavioral Health Service Amendments

- HB 411 (2023)
- Created paraprofessional role of a "Behavioral Support Personnel"
- Allows LEAs the option to use School-based Mental Health Qualifying Personnel grant funds to employ these individuals



### Identified Gaps

- There are currently many schools who currently do not use or have access to Early Warning Systems
- Evaluation of the problem: common data points and information from across the state are difficult to access due to lack of resources, systems, and ability to gather data
- LEAs lack the resources to provide a trained position to support behavior interventions throughout their schools



## Appendix



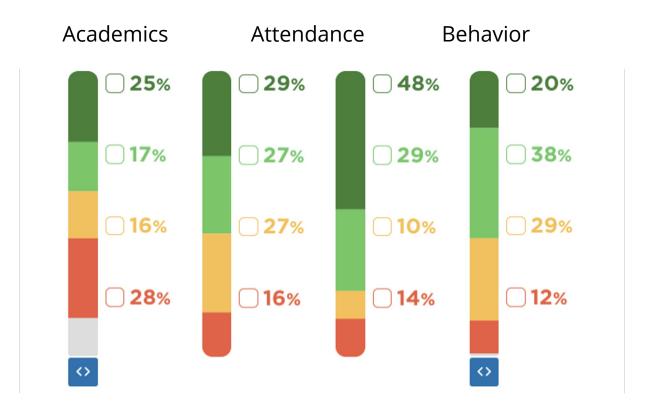
## Additional Data Case Studies

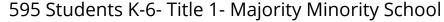


## Title 1 Elementary Case Study: Ogden



#### All Student Data for the 2022-23 School Year

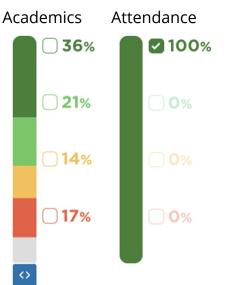


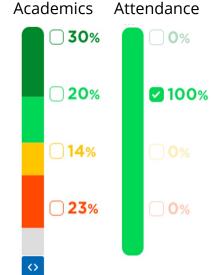




17% of students attending 95% had at least 1 F or U

33/174 students with at least 1 F or U

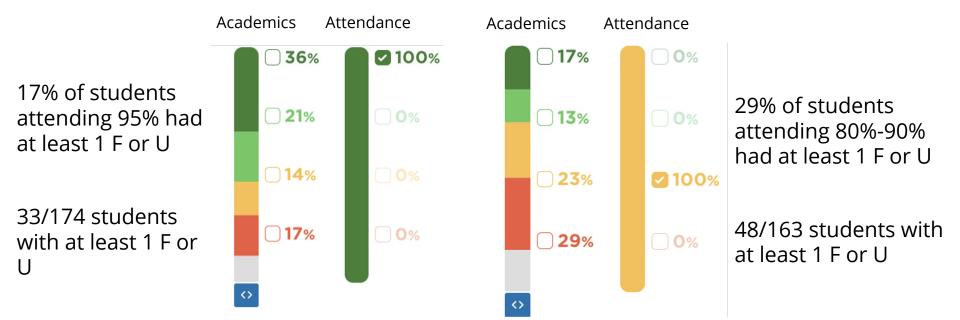




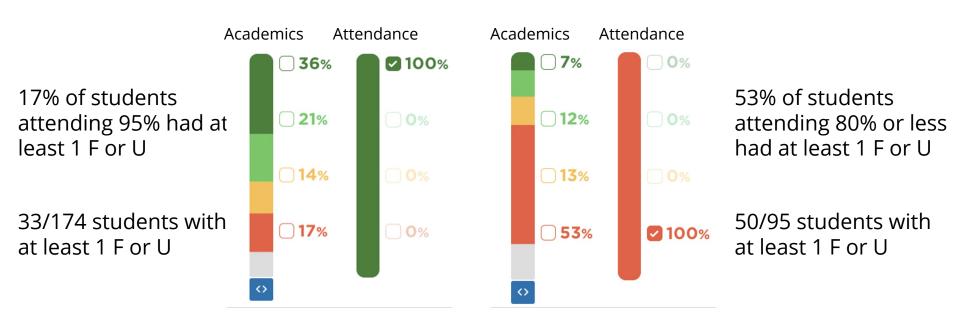
23% of students attending 90% had at least 1 F or U

38/163 students with at least 1 F or U

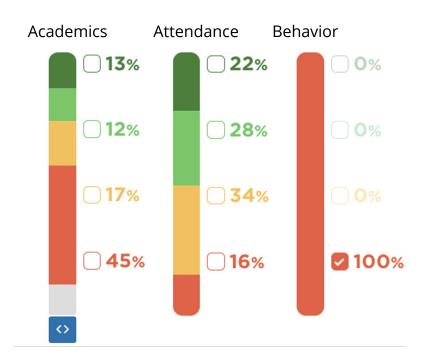


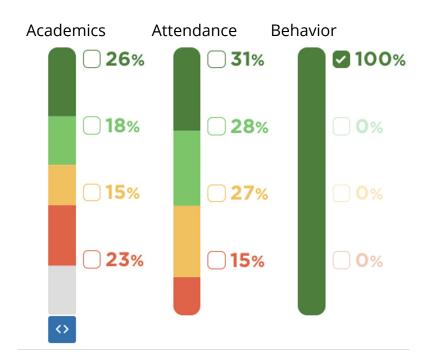












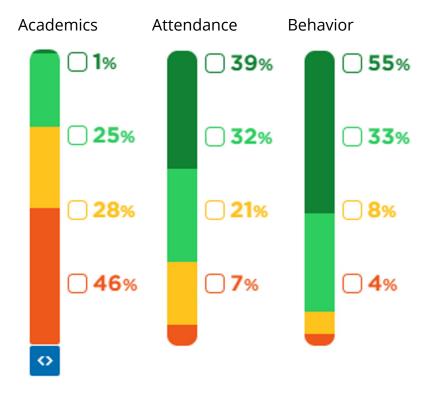
**45%** of students with documented behavior incidents on more than **5%** of the school days had 1 F or U. **23%** of students with no behavior incidents had 1 F or U.



## Title 1 Elementary Case Study: Granite



#### All Student Data for the 2022-23 School Year



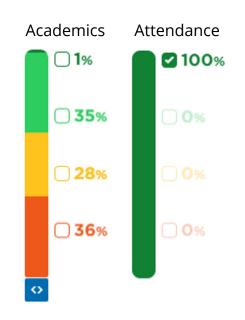
661 Students k-6 School

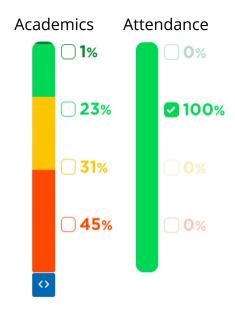


Students attending 95% or more

36% were critical in at least one subject area

93/260 students were critical in at least one subject area





Students attending 90% or more

45% were critical in at least one subject area

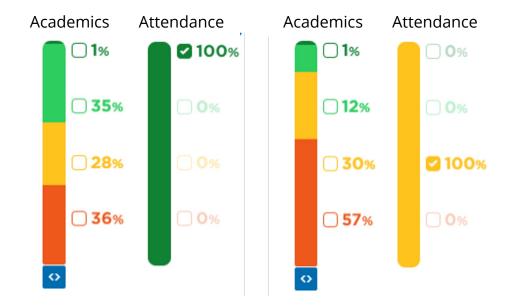
95/211 students were critical in at least one subject area



Students attending 95% or more

36% were critical in at least one subject area

93/260 students were critical in at least one subject area



Students attending between 80 and 90% or more

57% were critical in at least one subject area

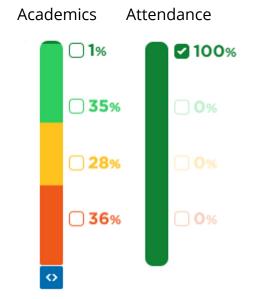
80/141 students were critical in at least one subject area

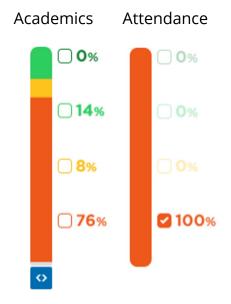


Students attending 95% or more

36% were critical in at least one subject area

93/260 students were critical in at least one subject area



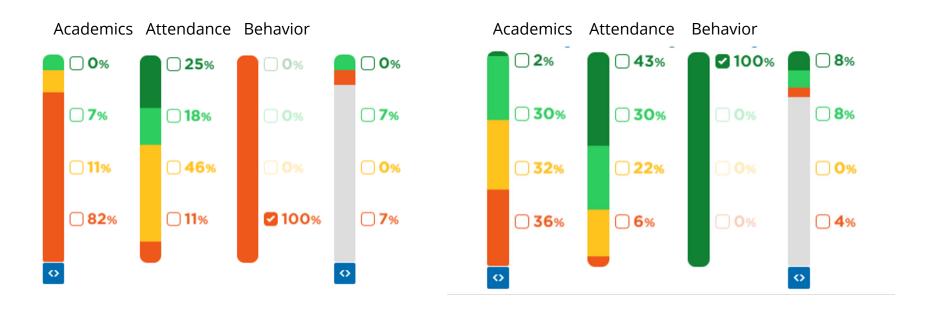


Students attending between less than 80%

76% critical in at least one subject area

37/49 students were critical in at least one subject area





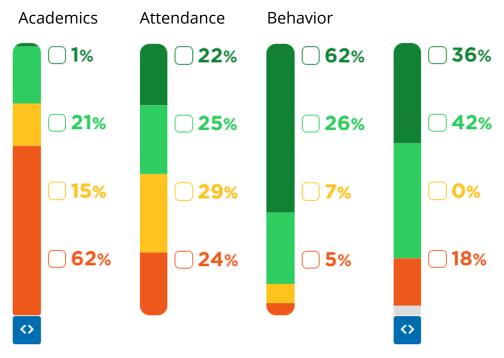
**82%** of students with documented behavior incidents on more than **5%** of the school days were critical in at least one subject area. **36%** of students with no behavior incidents were critical in at least one subject area.



# Title 1 Junior High Case Study: Granite



#### All Student Data for the 2022-23 School Year



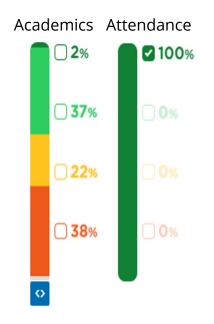
560 Students 6,7,8 1- Majority Minority School

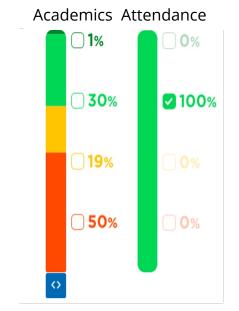


Students attending 95% or more

38% of students were critical in at least one subject area.

47/125 students were critical in at least one subject area





Students attending 90% or more

50% of students with at least one critical subject area

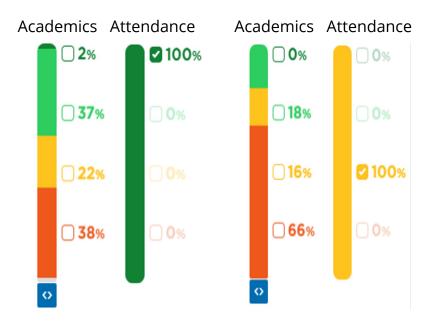
70/141 students with at least one critical subject area



Students attending 95% or more

38% of students were critical in at least one subject area

47/125 students were critical in at least one subject area



Students attending between 80 and 90% or more

66% of students with at least one critical subject area

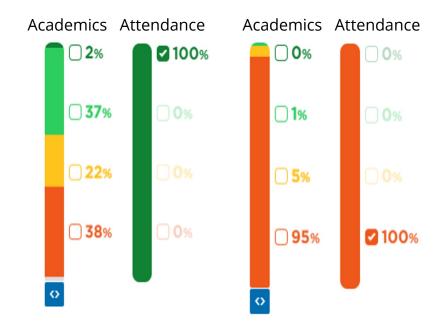
106/161 of students with at least 1 F



Students attending 95% or more

38% of students were critical in at least one subject area.

47/125 students were critical in at least one subject area

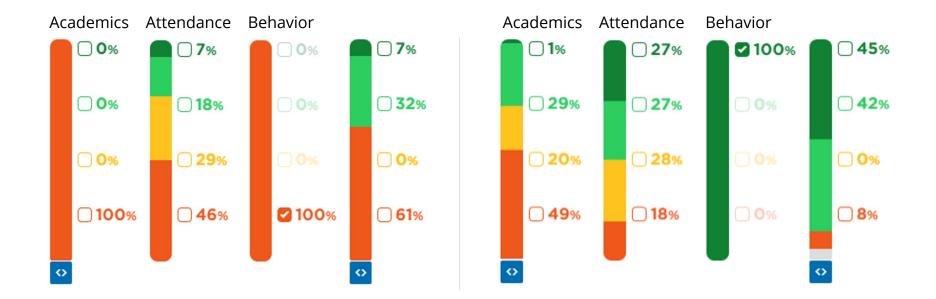


Students attending between less than 80 %

95% of students with at least one critical subject area

125/133 of students with at least one critical subject area





**100%** of students with documented behavior incidents on more than **5%** of the school days had at least one critical subject area. **48%** of students with no behavior incidents had at least one critical subject area.



# Attendance





## Attendance Data by Notable Demographics:

Numbers represent % of students who were chronically absent

Demographic	2017-2018	2020-2021	2021-2022
American Indian	27.6	29.4	46.8
Pacific Islander	24.9	32.4	48.4
Hispanic/Latino	17.9	26.9	35.3
Economically Disadvantaged	19.6	27.6	37.6
ELL	18.6	26.9	35.8
Student with Disability	18.8	23.7	33.2



"Schools are more likely to improve student attendance and reduce chronic absenteeism with three broad strategies:

- (a) Taking a comprehensive approach
- (b) Positive rather than negative activities
- (c) Focus on improving attendance over time."

(Epstein and Sheldon, 2002)





# Incident and Behavior



### Noteworthy Findings

Increase in incident discipline rates from SY 21 to SY 22.

Nearly all (95.5%) of Local Education Agencies reported incident data.

Half of all incidents were related to disruptions and truancy.

41,142 students initiated or engaged in one or more incidents.

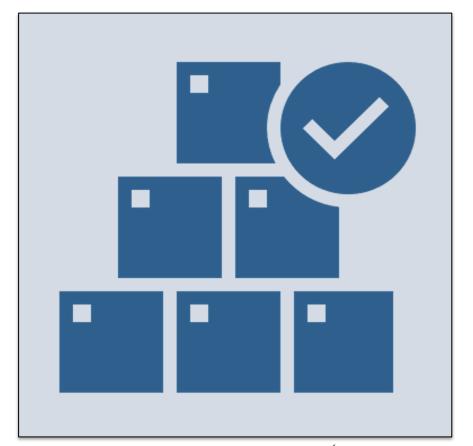
14,515 students received one or more disciplines.

Significant disparities in incidents and disciplines reported across student groups.

Students lost 48,928 days of classroom instruction due to exclusionary discipline.

Utah State Board of Education

Current USBE efforts to address Student Behavioral Incidents





## USBE Efforts to Increase Positive Student Behavior and Supports to LEAs

Updated LRBI Manual Strengthening
Tier 1
Supports
(Prevention
Efforts)

Restorative Practices

USBE Behavior Support Team

