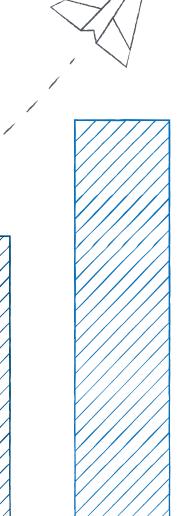


DISTRICT LEADERSHIP FORUM

Breaking **Bad Behavior**

The Rise of Classroom Disruptions in Early
Grades and How Districts Are Responding





Breaking Bad Behavior

The Rise of Classroom Disruptions in Early Grades and How Districts Are Responding

District Leadership Forum

Project Director

Lachezar Manasiev

Contributing Consultants

Ben Court Vic Jain

Design Consultant

Kelsey Stoneham

Executive Director

Pete Talbot

LEGAL CAVEAT

EAB Global, Inc. ("EAB") has made efforts to verify the accuracy of the information it provides to members. This report relies on data obtained from many sources, however, and EAB cannot guarantee the accuracy of the information provided or any analysis based thereon. In addition, neither EAB nor any of its affiliates (each, an "EAB Organization") is in the business of giving legal, accounting, or other professional advice, and its reports should not be construed as professional advice. In particular, members should not rely on any legal commentary in this report as a basis for action, or assume that any tactics described herein would be permitted by applicable law or appropriate for a given member's situation. Members are advised to consult with appropriate professionals concerning legal, tax, or accounting issues, before implementing any of these tactics. No EAB Organization or any of its respective officers, directors, employees, or agents shall be liable for any claims, liabilities, or expenses relating to (a) any errors or omissions in this report, whether caused by any EAB organization, or any of their respective employees or agents, or sources or other third parties, (b) any recommendation by any EAB organization, or (c) failure of member and its employees and agents to abide by the terms set forth herein.

EAB is a registered trademark of EAB Global, Inc. in the United States and other countries. Members are not permitted to use these trademarks, or any other trademark, product name, service name, trade name, and logo of any EAB Organization without prior written consent of EAB. Other trademarks, product names, service names, trade names, and logos used within these pages are the property of their respective holders. Use of other company trademarks, product names, service names, trade names, and logos or images of the same does not necessarily constitute (a) an endorsement by such company of an EAB Organization and its products and services, or (b) an endorsement of the company or its products or services by an EAB Organization. No EAB Organization is affiliated with any such company.

IMPORTANT: Please read the following.

EAB has prepared this report for the exclusive use of its members. Each member acknowledges and agrees that this report and the information contained herein (collectively, the "Report") are confidential and proprietary to EAB. By accepting delivery of this Report, each member agrees to abide by the terms as stated herein, including the following:

- All right, title, and interest in and to this Report is owned by an EAB Organization. Except as stated herein, no right, license, permission, or interest of any kind in this Report is intended to be given, transferred to, or acquired by a member. Each member is authorized to use this Report only to the extent expressly authorized herein.
- Each member shall not sell, license, republish, distribute, or post online or otherwise this Report, in part or in whole. Each member shall not disseminate or permit the use of, and shall take reasonable precautions to prevent such dissemination or use of, this Report by (a) any of its employees and agents (except as stated below), or (b) any third party.
- 3. Each member may make this Report available solely to those of its employees and agents who (a) are registered for the workshop or membership program of which this Report is a part, (b) require access to this Report in order to learn from the information described herein, and (c) agree not to disclose this Report to other employees or agents or any third party. Each member shall use, and shall ensure that its employees and agents use, this Report for its internal use only. Each member may make a limited number of copies, solely as adequate for use by its employees and agents in accordance with the terms herein.
- 4. Each member shall not remove from this Report any confidential markings, copyright notices, and/or other similar indicia herein.
- Each member is responsible for any breach of its obligations as stated herein by any of its employees or agents.
- If a member is unwilling to abide by any of the foregoing obligations, then such member shall promptly return this Report and all copies thereof to EAB.

Survey Overview

Executive Summary

Driven by a perceived dramatic increase of disruptive behavior among their youngest students, Forum members asked EAB to conduct a survey to better understand the scope of the problem and how districts, schools, and teachers are responding to it.



Responses from multiple stakeholders outlined several important trends:

- Teachers and Administrators Report an Alarming Recent Increase in Disruptive Behavior
 The vast majority of educators perceive student misbehavior to be on the rise, regardless of their position or background. However, teachers report disruptions among a much larger percentage of their students than administrators.
- Districts and Schools Lack Clear and Consistent Behavior Management Guidelines

 Most districts and schools do not have a clearly communicated and consistently followed protocol for managing behavioral disruptions. Guidelines or recommendations for how to handle disruptive behavior often do not reach school administrators or teachers.
- Teachers Report Lack of Preparation and Support in Managing Disruptive Behavior

 Teachers report feeling unprepared and poorly supported by school leaders in managing their classrooms.

 Training in evidence-based programs varies from teacher to teacher and school to school, making it difficult to assess what works.

Demographics of Participating Districts



Location	
Urban	14
Suburban	24
Rural	3



Size	
2,000-10,000	18
10,001-20,000	13
20,001-50,000	10



% FRPL ¹	Students
0-10%	1
11-30%	11
31-60%	19
61-100%	10



Race

% Black	
0-10%	20
11-30%	15
31-60%	5
61-100%	1

% Hispanic	
0-10%	17
11-30%	13
31-60%	10
61-100%	1

% White	
0-10%	3
11-30%	6
31-60%	13
61-100%	19

Survey Overview

Profiles of Survey Respondents



100+

District Administrators

Superintendents, CAOs, CFOs, directors, etc.



220+

School Administrators

Principals, vice principals, etc.



1100 +

General Education Teachers

K-5



300+

Special Education Teachers

K-5



150+

Support Specialists

Counselors, psychologists, behavioral experts, etc.

Areas of Inquiry



Basic District and Demographic Data

- · Respondent position and tenure
- · Size of district, school, class
- · Support specialist-to-student ratio



Training in and Perceived Effectiveness of Behavioral Management Strategies

- PBIS¹
- SEL² curricula
- · Trauma-informed care
- · Conflict de-escalation strategies
- · Restorative practices



Observed Frequency of Common Disruptive Behavior

- Emotional disconnect/unresponsiveness
- · Tantrums/oppositional defiance
- Eloping
- Bullying
- Verbal abuse or threats toward students, teachers, or other school personnel
- Physical violence toward students, teachers, or other school personnel



Reported Frequency of Common Responses to Student Misbehavior

- · Verbal management
- Time-out
- · Withholding of privileges
- · Referral to principal or other official
- Physical restraint
- Seclusion
- Calling police or school-authorized security

¹⁾ Positive Behavioral Interventions and Supports.

Social Emotional Learning.

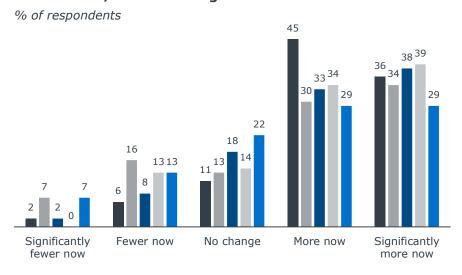
Disruptive Behavior Is on the Rise

Data Reveals Widespread Student Behavior Concerns Among Educators

Educators Report Significant Recent Increase in Classroom Disruptions



How Has the Frequency of Disruptive Behaviors in Your School/District Changed over the Last 3 Years?



The vast majority of educators responding to the survey identified an alarming increase in behavioral disruptions in early grades over the last three years.

This perception holds steady across various school and district roles. More than a third of all respondents note that behavioral disruptions have increased "significantly" during this time period.

Notably, fewer than one in seven respondents believes there has been a recent decline in behavioral disruptions.

■ District Administrators

■ Teachers

■Special Ed Teachers

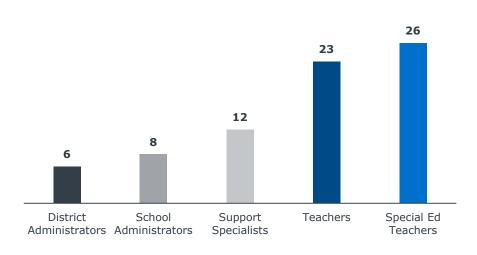
■ School Administrators

■ Support Specialists

Substantial Disconnect Between Teachers and Administrators on Share of Students Exhibiting Disruptive Behaviors



What Percentage of Your Student Population Would You Say Exhibits Severe Behavioral Disruptions?



While educators agree on the rise in disruptive behavior, they disagree on how many students are exhibiting those behaviors.

District and school administrators tend to believe the issue is confined to a small percentage of students who have significant behavioral issues and are repeat offenders.

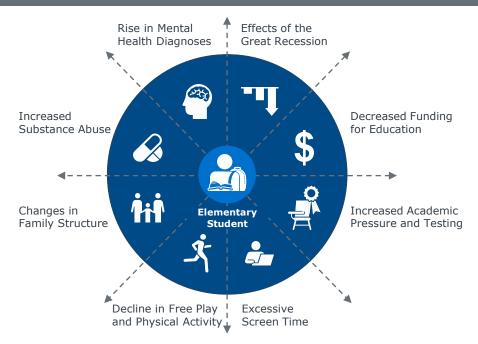
Teachers, on the other hand, estimate that nearly one-quarter of their students exhibit disruptive behavior.

Facing a Generational Challenge

Students Surrounded by Distractions and Distress

Rise in Disruptive Behavior Could Have Multiple Possible Explanations





There are many potential factors that may be contributing to the observed rise in disruptions.

Some of these are related to the effects the Great Recession had on families and education funding.

Other factors—from increased use of mobile devices to declines in free play and physical activity—may also play a role.

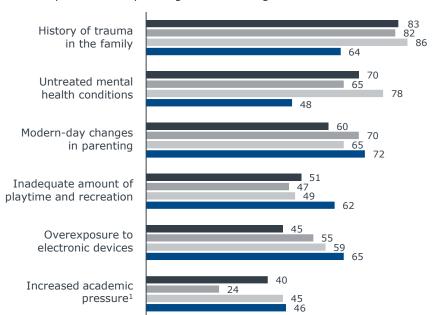
Broader societal changes, including dramatic increases in substance abuse and mental health diagnoses, are also likely contributing to some of these behavioral shifts.

Survey Respondents Note Similar Concerns, with Some Important Differences Between Educators



To what degree do you attribute this behavior to each of the following?

% of respondents responding "a lot" or "a great deal"



However, there were some notable differences between respondent groups as to the relative importance of each category.

The majority of survey respondents

high concern for educators were the

identified similar causes. Of particularly

effects of family trauma, mental health, and modern-day changes in parenting.

For example, teachers were much less likely to point to mental health issues or trauma than administrators or support specialists.

On the other hand, teachers were the group most likely to blame the trend on increased academic pressure and inadequate amounts of play time and recreation.

■ District Administrators ■ School Administrators ■ Support Specialists ■ Teachers

1) E.g., abuse, drug use, poverty, food and housing insecurity, etc.

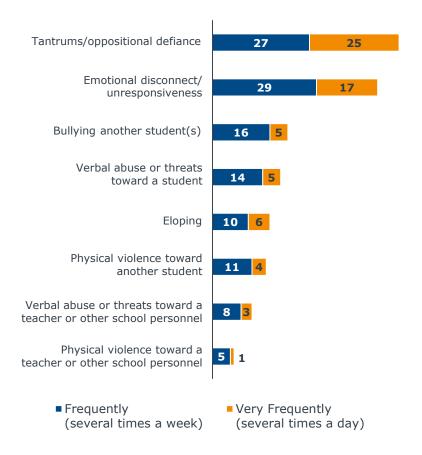
Frequency of Disruptions Reduces Instructional Time

Classroom Misbehavior Comes at a Significant Cost for All Students

Teachers Report Disruptions Are a Frequent Occurrence in Classrooms



% of Teachers Who Report Experiencing the Following Classroom Disruptions



A closer look into the kinds of disruptive behavior teachers report sheds light on the nature of their concerns.

About half of teachers experience tantrums or unresponsiveness at least several times a week and often several times a day.

Nearly one-fifth of teachers report frequent or very frequent verbal abuse or bullying other students. About one in every seven teachers reports frequent eloping or physical violence toward another student.

The least commonly reported behavioral disruptions were those directed at adults: verbal abuse, threats, or even physical violence. Frequent verbal abuse was experienced by one in ten teachers, while frequent physical violence was cited by one in twenty.

Cost of Lost Instructional Time Adds Up Across the School Year



Teacher-Estimated Average Instructional Time Lost to Behavioral Disruptions







14.5 school days per year The intensity and frequency of the disruptions add up to a significant loss of instructional time.

Surveyed teachers estimate losing nearly two and a half hours of learning time each week to behavioral disruptions. Over the course of a standard academic year, this adds up to almost three weeks of lost instructional time.

District-Led Efforts Not Always Embraced by Staff

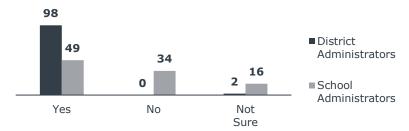
Educators Differ on Whether and Which Behavioral Guidelines Are Currently Used

Survey Respondents Disagree on Whether Behavioral Protocols Exist



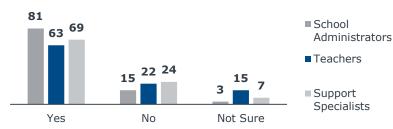
Does Your District Have an Explicit District-Wide Protocol for Managing Behavioral Disruptions?

% of respondents



Does Your School Have an Explicit School-Wide Protocol for Managing Behavioral Disruptions?

% of respondents



Among the most striking findings of our survey is the disconnect among educators about what basic behavioral management policies are in place at their own schools and districts.

This disconnect is not just limited to a difference in perception between teachers and administrators. Virtually every surveyed district administrator indicated that a district-wide behavioral protocol existed, while only half of school administrators believed that to be the case.

This demonstrates that districts have failed to communicate effectively what policies are in place to manage behavioral disruptions.

School-level data reveals a similar pattern. Building leaders are much more likely to report the existence of school-wide behavioral protocols than their teachers.

Teachers Not Always Implementing District-Adopted Best Practices



% of **districts** reporting using PBIS



% of **districts** implementing an SEL curriculum



% of **teachers** using PBIS practices frequently or very frequently



% of **teachers** using an SEL curriculum in their classes



A closer look at the adoption of some common approaches to managing disruptions and building student self-regulation skills paints a similar picture.

While all districts reported employing PBIS, only about 57% of their teachers reported using PBIS practices frequently in their work. Given that the success of PBIS is predicated on consistency across classrooms, this significantly undermines the effectiveness of the approach.

Similarly, virtually every district reported using at least one dedicated social-emotional learning curriculum. However, only about a quarter of teachers use the curricula in their classes.

Teachers Feel Poorly Prepared to Manage Disruptions

Teachers Often Given Inadequate Training in Evidence-Based Approaches to Classroom Management

There are multiple research-supported approaches and strategies to prevent and respond to disruptive behavior. However, data reveals that teachers are not familiar with or trained in many of those approaches.



This is consistent with findings from the National Council on Teacher Quality, which in a 2014 report concluded that the vast majority of teacher education programs in colleges and universities fail to adequately prepare future teachers in the area of classroom management.

Our findings confirm that districts and schools have not yet been able to close that gap.



Training Our Future Teachers: Classroom Management

National Council on Teacher Quality (2014)

Report finds that classroom management strategies in teacher preparation programs are:

- · Given inadequate course time
- · Scattered across the curriculum
- · Rarely evidence-based
- Taught only theoretically

40% of 1 Course

Average time teacher preparation programs spend on classroom management

(average load = 10 to 15 courses)

Teachers Often Not Sufficiently Trained in Common Behavior Management Approaches



Have You Been Trained in the Following?

DLF Survey, % of teacher respondents



Our survey responses revealed wide variations in teacher training in multiple evidence-based strategies to manage disruptive student behavior.

While a slight majority of teachers reported receiving training in PBIS and conflict de-escalation strategies, between one-third and half had not. Furthermore, fewer than one-third had been coached in restorative practices or trauma-informed care principles.

Teachers also reported average levels of satisfaction with the support they currently receive from their leaders in managing behavioral disruptions.

Taken together, these numbers reveal a significant opportunity for districts and schools to provide classroom management training.



How Well Supported Do You Feel by Your School in Managing Disruptive Behaviors?

(Average teacher rating, scale 1–10; 1 = least effective, 10 = most effective) 5.5/10

Source: "Training Our Future Teachers: Classroom Management," National Council on Teacher Quality, January 2014, https://www.nctq.org/dmsView/Future Teachers Classroom Management NCTQ Report

E.g., creating a safe setting, providing personal space, showing open body language, communicating and reassuring an agitated student, etc.

Helping Districts Contain the Epidemic

EAB Study Details 15 Best Practices to Manage Disruptive Behavior

Study in Brief: Managing Behavioral Disruptions in Early Grades

Educators around the United States report a rapid increase in behavioral disruptions across early grades over the last three years. This research offers district leaders a playbook with detailed advice and **15 best practices** to address the alarming trend and better prepare their staff to manage student behavior.







Prevent Misbehavior Through Early Intervention

by effectively using multiple screening and assessment methods to identify at-risk students and support them before disruptions occur.



- 1. Transition Program for Incoming High-Risk Kindergarteners
- 2. Universal Behavioral Screening to Identify Students in Need of Support
- 3. Teacher Home Visit Program
- 4. Trusted Adult-Student Relationship Mapping



Create Conditions for Positive Classroom Behavior

by reorganizing the physical classroom space, expanding time for free play, and clarifying behavioral guidelines to better serve student needs.



- 5. Self Regulation-Friendly Classroom Audit
- 6. Expanded Time for Free Play
- 7. Districtwide PBIS Implementation
- 8. Standardized Behavior Guidelines and Data Collection





Promote the Social-Emotional Well-Being of Students and Teachers

by embedding evidence-based social-emotional learning curricula and approaches to support both teachers and students.

- 9. Direct Instruction of Key Social-Emotional Skills
- 10. Embedded SEL Routines for Adults
- 11. Teacher Burnout Coping Supports





Enhance Support for Higher-Needs Students

by developing more effective support teams, improving help for traumaaffected students, and focusing alternative settings on reintegration.

- 12. Trauma-Informed Perspective of Student Behavior
- 13. Cross-Functional Behavior Health Intervention Team
- 14. Cognitive Behavioral Support for Students with a History of Trauma
- 15. Reintegration-Focused Alternative Classroom

