

The Seven High Hit Reasons For Student's Challenging Behavior

What You Need to Know as a Special Education Administrator



Howard M. Knoff, Ph.D.

President, Project ACHIEVE Educational Solutions

October 11, 2023

2pm ET www.brollyed.com/webinars



2023-2024 Webinar Series

We'll be inviting experts to share insights on key challenges, best practices, new research, and legal perspectives in and from the field. Walk away from each session equipped with new strategies and refreshed with new perspectives!

This series will be offered to you for FREE. Stay tuned with new webinars as they are posted on our website:

www.brollyed.com/webinars

Or scan the QR code and sign up to get an email each time a new webinar is posted.





About the Sponsor

Our Mission: We are passionate about helping special education teams streamline data collection and reporting through innovative software and support.

Brolly Software: Our software helps teachers track & monitor IEP services and goals with ease, and provides powerful analytics and reporting for better data transparency and improved student outcomes.

Brolly is Endorsed by CASE



Webinar Agenda

Thanks for being here. Here is a brief overview of our next hour together.

01

The Seven High Hit Reasons for Student's Challenging Behavior

02

Q&A and Helpful Resources

03

A brief word from your sponsor, Brolly!

Use Zoom Chat to submit your questions as we go!

About the Speaker



Dr. Howie Knoff

- President, Project ACHIEVE Educational Solutions - An evidence-based (SAMHSA) school effectiveness/school improvement program
- Internationally known consultant, author, presenter on school reform, social skills and multi-tiered behavior management
- Past President, National Association of School Psychologists
- Fellow of the American Psychological Association, School Psychology Division



Session Overview

MTSS Introduction and Overview

The Stages of Data-Based Problem Solving

The Seven High-Hit Reasons for Students' Behavioral Challenges

Linking the Seven High-Hits with Intervention Domains Relative to Tier 2 and Tier 3

If you don't know where you're going...

Any road will get you there.

Alice in Wonderland



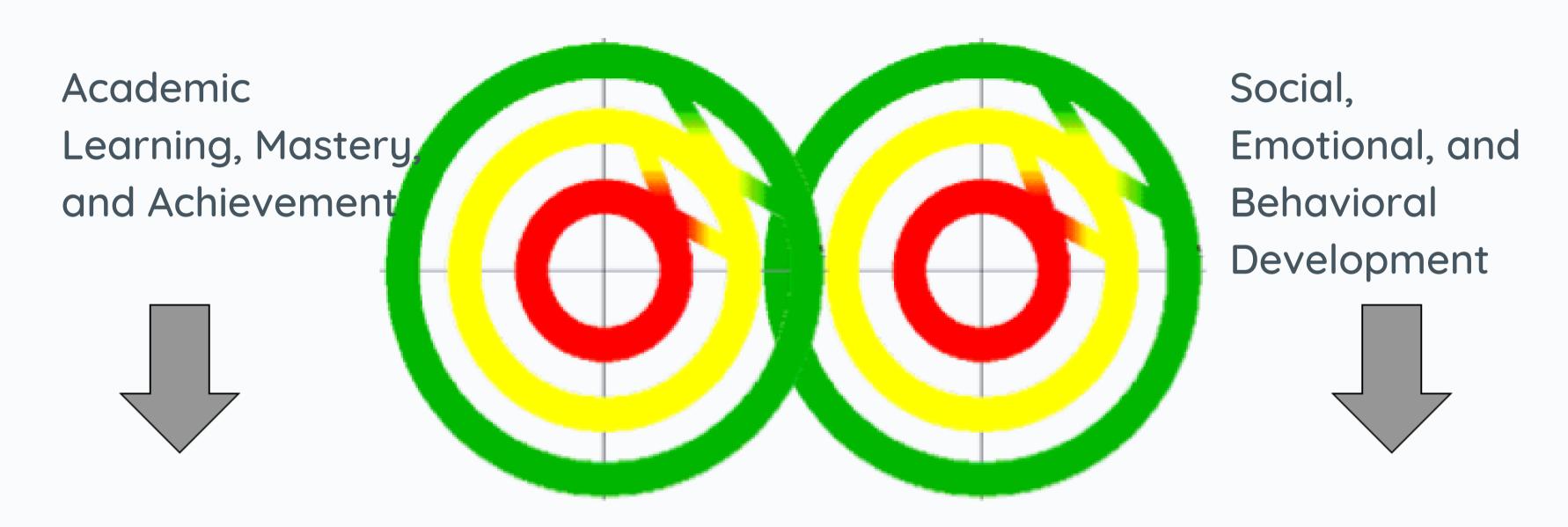
The Ultimate Educational Goal

IS TO:

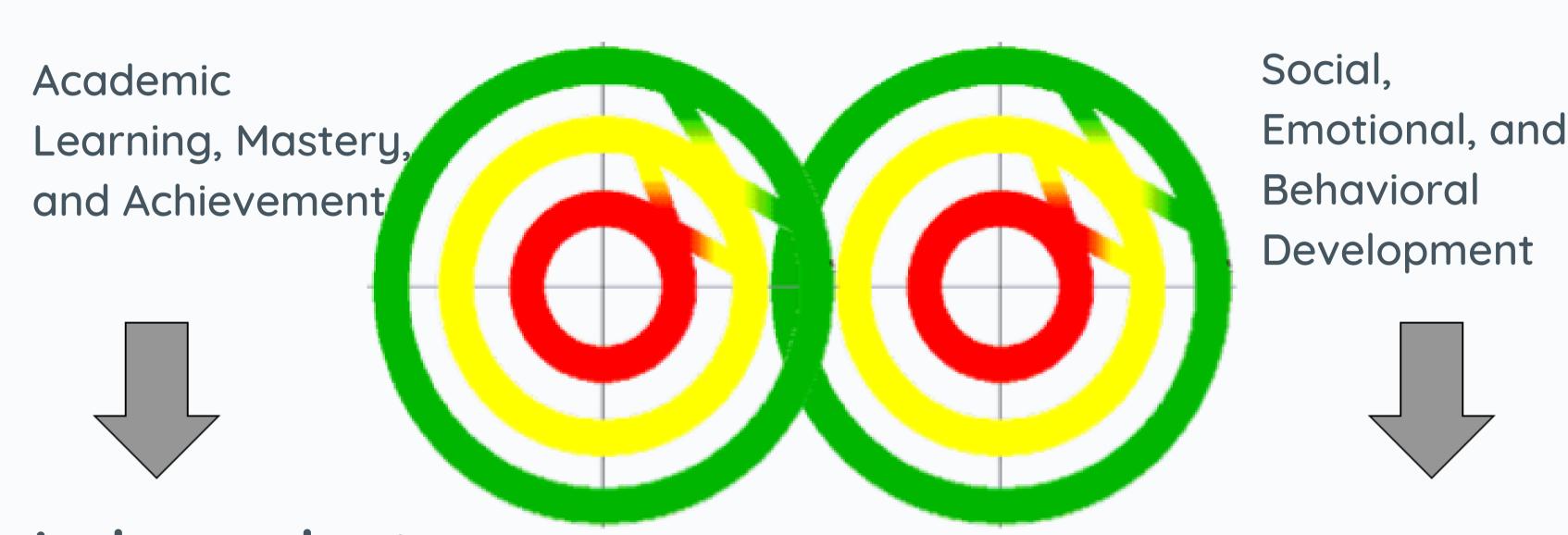
Maximize ALL Students'
Academic Achievement
and Social, Emotional,
and Behavioral
Development



From a Student Perspective... Our Ultimate Goal is to create...

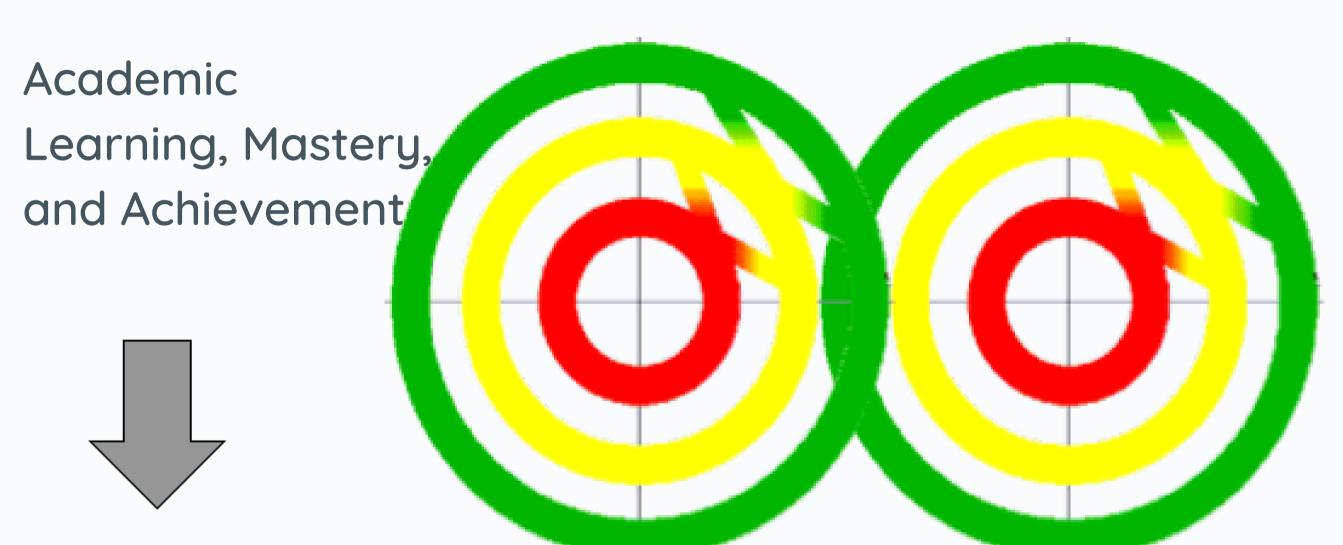


From a Student Perspective... Our Ultimate Goal is to create...

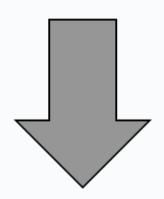


Independent Learner

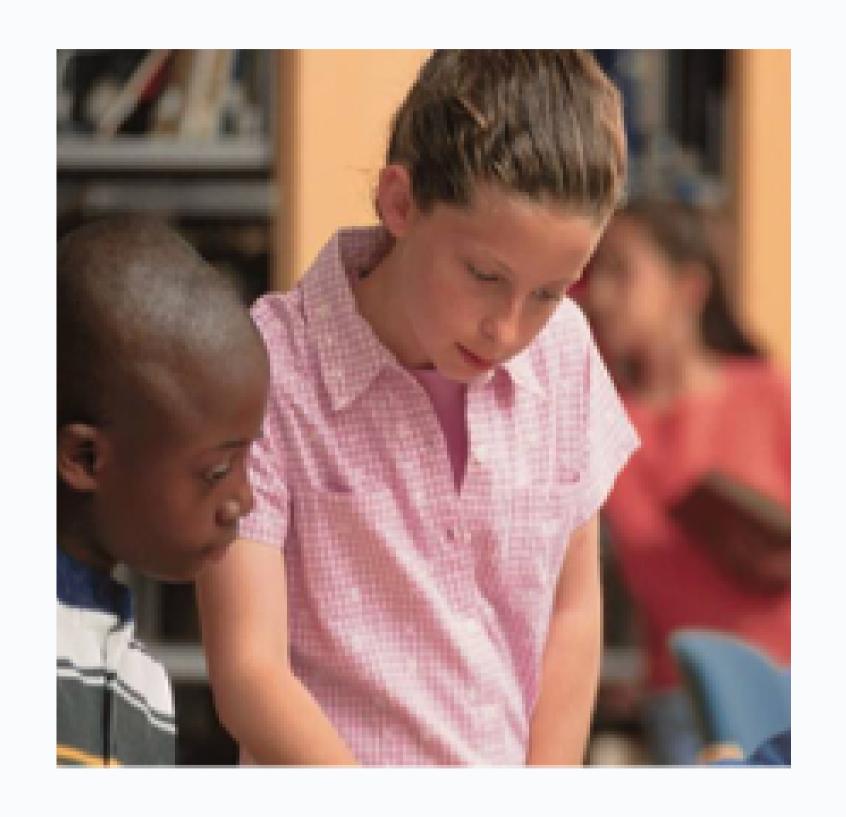
From a Student Perspective... Our Ultimate Goal is to create...



Social,
Emotional, and
Behavioral
Development

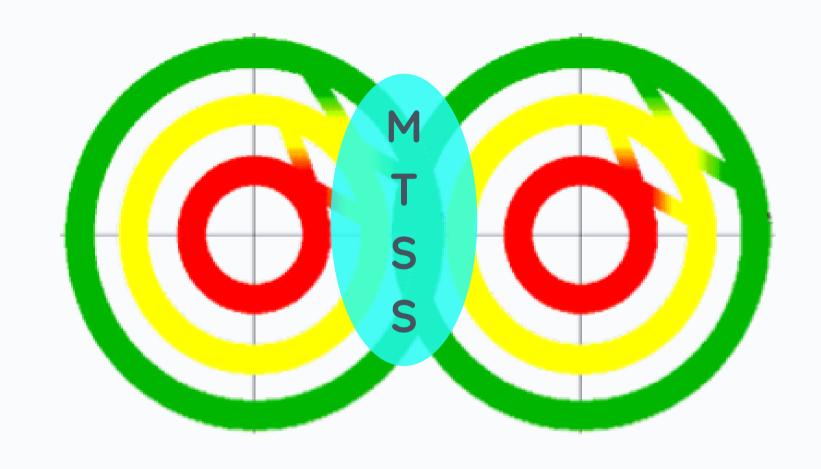


Independent Learner Self-Manager

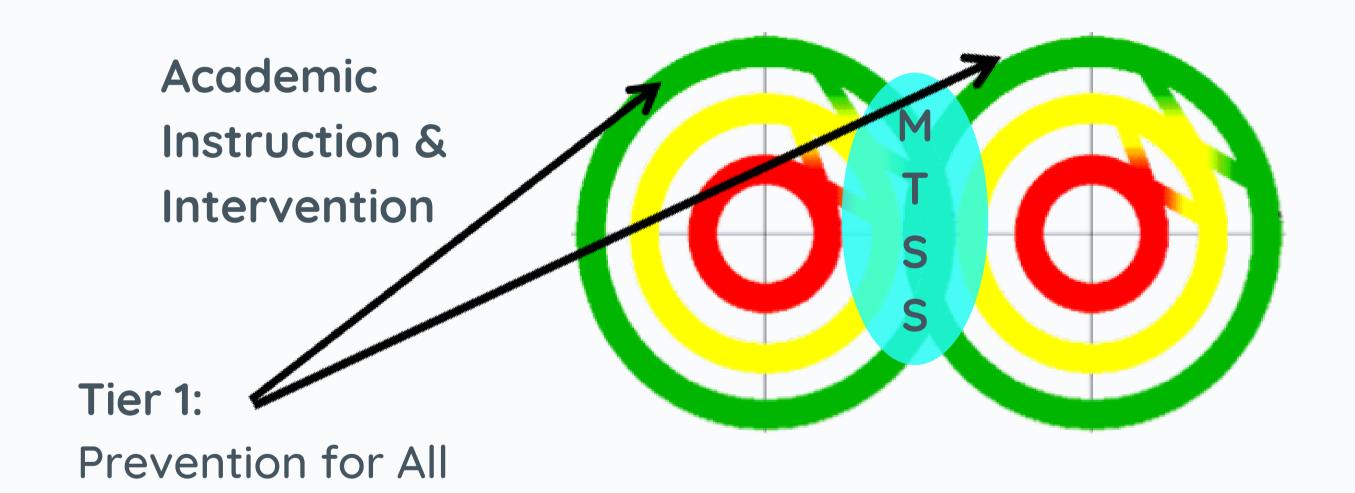


The MTSS Process focuses on providing students the academic and/or behavioral services, supports, strategies, or programs they need to be successful.

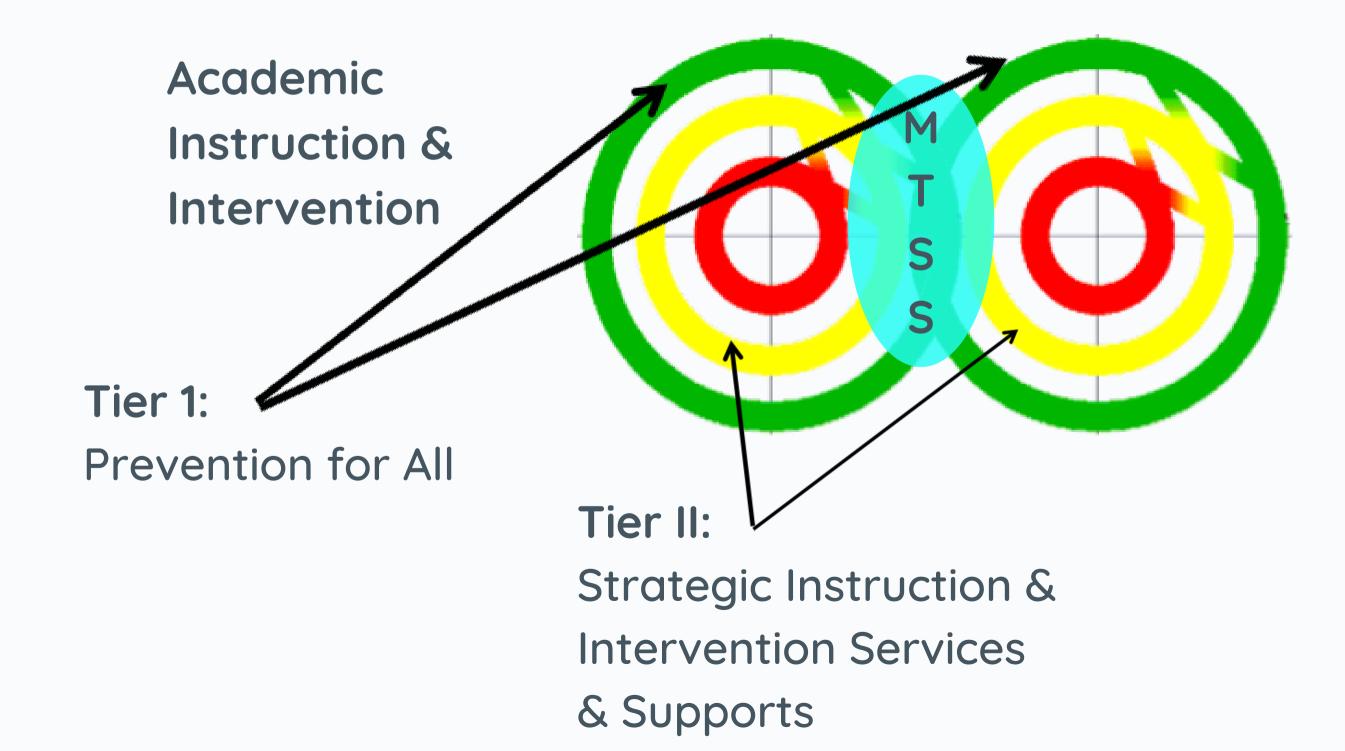
Academic
Instruction &
Intervention



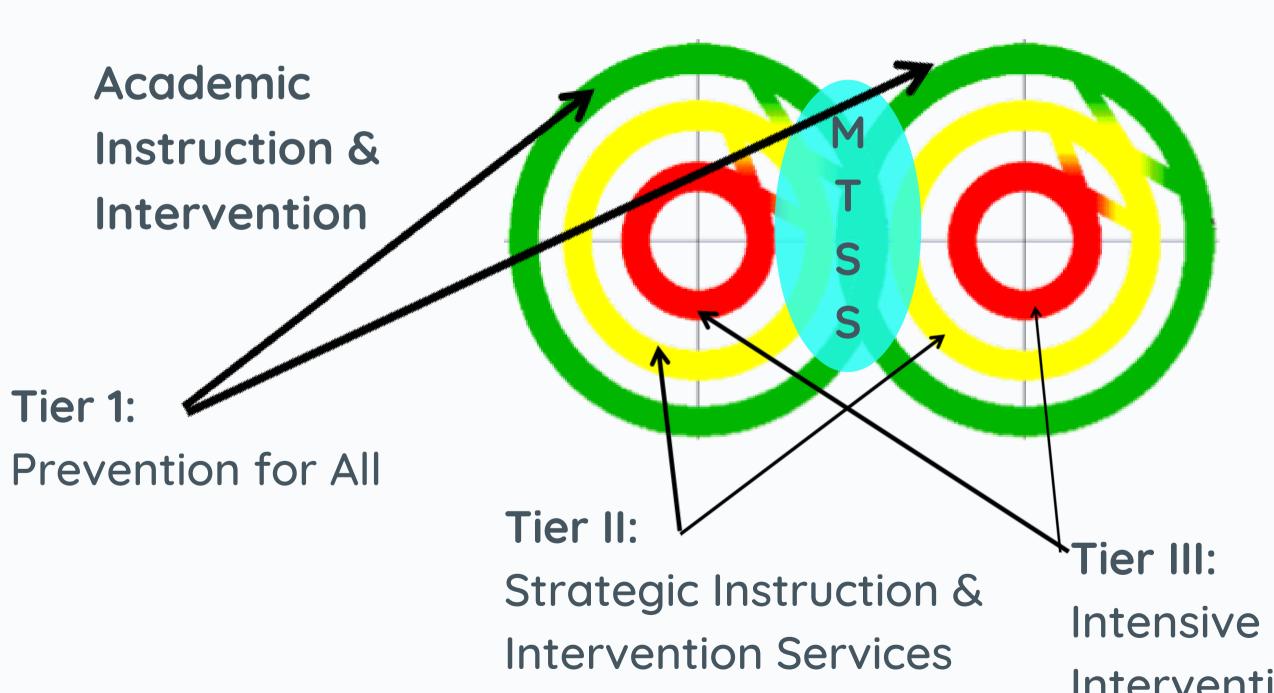
Behavioral
Instruction &
Intervention



Behavioral Instruction & Intervention



Behavioral
Instruction &
Intervention

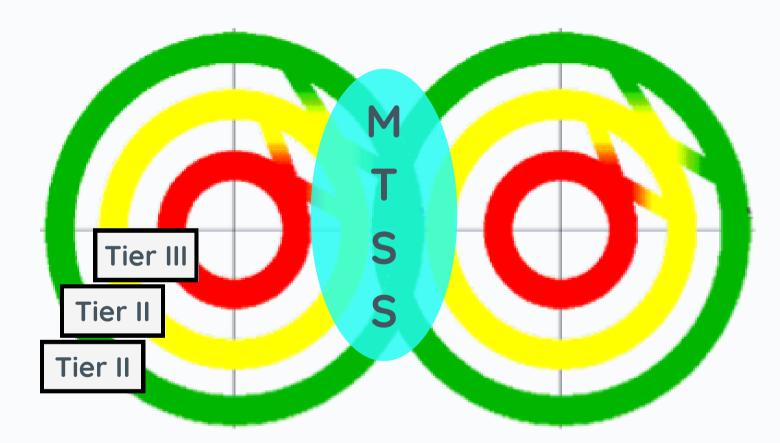


& Supports

Behavioral
Instruction &
Intervention

Intensive Need or Crisis
Intervention Services and Support

Academic
Instruction &
Intervention



Behavioral
Instruction &
Intervention

The Tiers reflect the intensity of services, supports & interventions needed by students for SEB success.

But Even In Effective Classrooms Some Students...

... do not respond to effective Tier 1 approaches that provide effective social, emotional, or behavioral instruction; and classroom-based interventions.

These students typically need additional Tier 2 or Tier 3 instructional or intervention services, supports, strategies, or programs.



When Students Academically Struggle or Present with Behavioral Challenges

The <u>Goals of the MTSS Process</u> are to Address the Needs of these Students by:



- Using a problem-solving process that links to researchbased instruction and/or interventions
- Providing consultation to teachers so that the instructional changes or targeted interventions are implemented with integrity and success.

When Students Academically Struggle or Present with Behavioral Challenges

The <u>Goals of the MTSS Process</u> are to Address the Needs of these Students by:



- Collecting assessment and intervention progress or outcome data in case more intensive instruction or interventions are needed later.
- Increasing the knowledge and skills of all of the teacher and other professionals involved.

Components of the Multi-Tiered Process

The Multi-Tiered process involves two primary components:

Component 1: Multi-Tiered Teaming

• A teaming process involves the use of different staff and/or teams that apply the problem-solving process to address a specific student situation.

Component 2: The Data-Based Functional Assessment Problem Solving

• Determines why a student is not responding to effective instruction and classroom management.

The Data-Based, Functional Assessment Problem Solving Process

Identify/Define the Problem What is the problem?

Progress Monitor/ Evaluate Did our plan work?



Functionally Analyze the Problem Why is it happening?

Develop/Implement Plan How are we going to solve the problem?

The Data-Based, Functional Assessment Problem Solving Process

Identify/Define the Problem What is the problem?

Progress Monitor/ Evaluate Did our plan work?



Functionally Analyze the Problem

Why is it happening?

Develop/Implement Plan How are we going to solve the problem?



When Students Do Not Succeed: We Need to Analyze their Instructional Environments

Teacher-Instructional Factors:

Are teachers wellmatched to their students and curricula? Canada

Curricular Factors:

Are curricula wellmatched to students and teachers?

Student Factors:
Are students prepared and "programmed" for success?

Classroom / Peer Factors

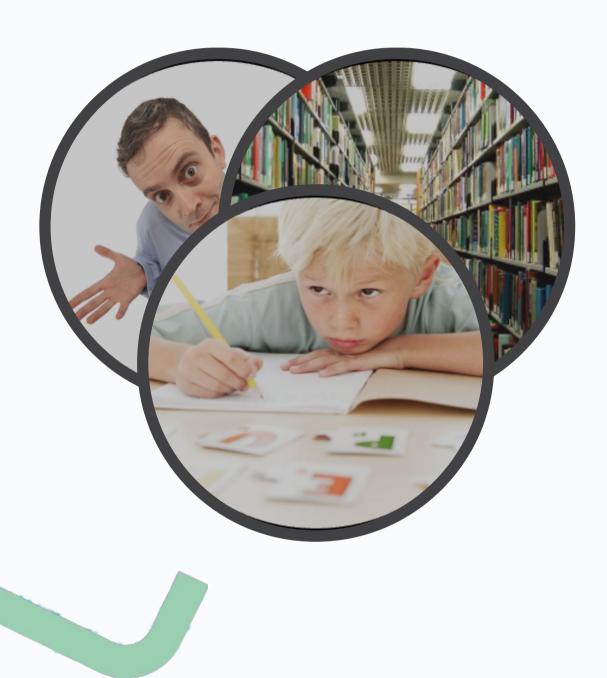
School / District Factors





Classroom / Peer Factors

School / District Factors





Classroom / Peer Factors



School / District Factors





Classroom / Peer Factors



School / District Factors





Causal vs. Correlational "Why's"

Causal Why's

Correlational Why's



Teacher/Instructional Factors
Curricular Factors
Student Factors

Classroom / Peer Factors School / District Factors Home / Community Factors

Causal vs. Correlational "Why's"

Causal Why's



Teacher/Instructional Factors
Curricular Factors
Student Factors

Correlational Why's



Classroom / Peer Factors School / District Factors Home / Community Factors

Analyzing Why Students Demonstrate Social, Emotional, or Behavioral Challenges

(Or Why They Do Not Demonstrate Appropriate Interpersonal, Social Problem-Solving, Conflict Prevention or Resolution, or Emotional Awareness, Control, Communication, and Coping Skills)

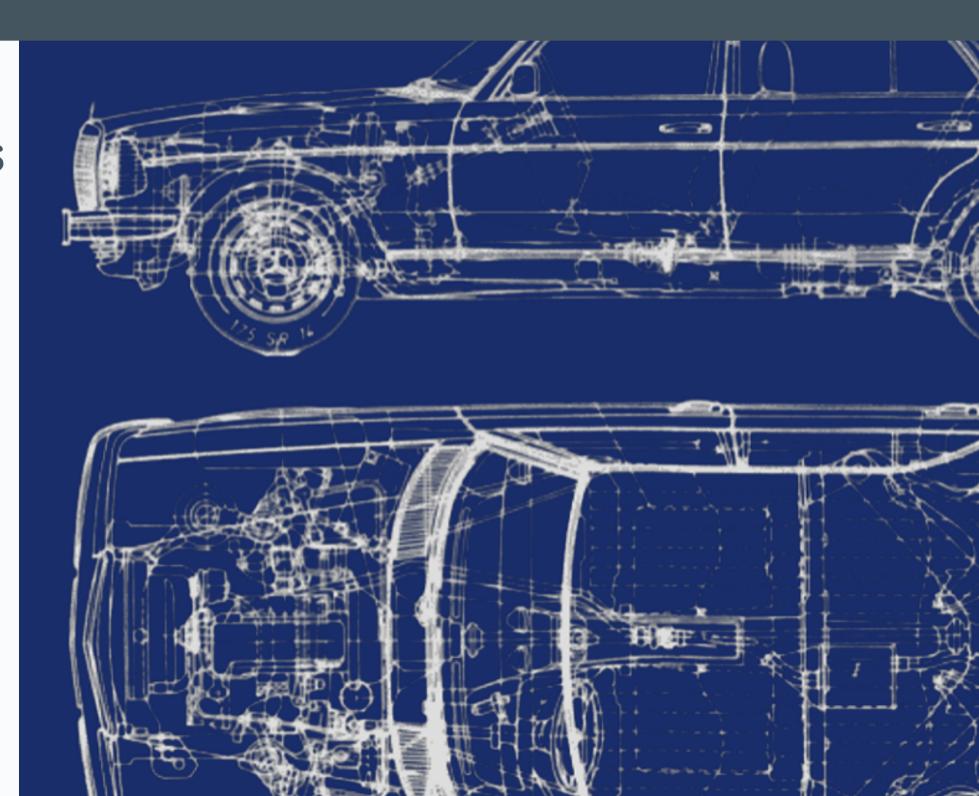


21st Century Functional Behavioral Assessment

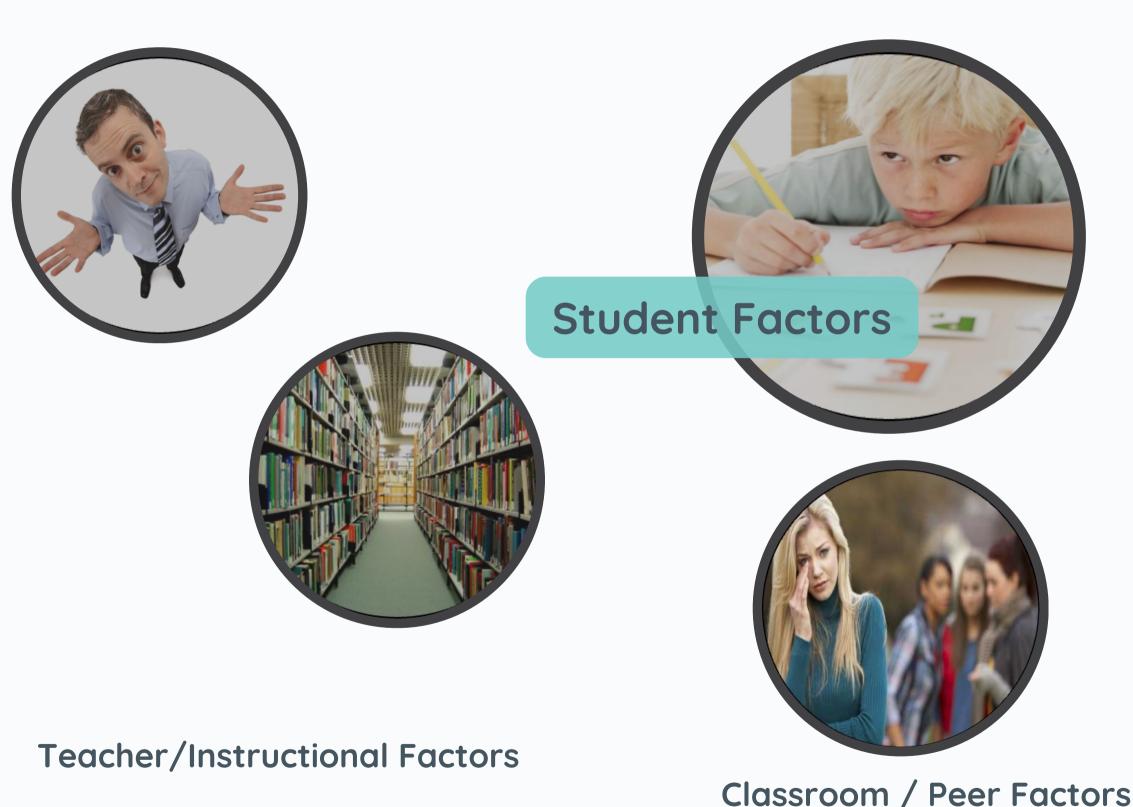
The FBA methodology is 40+ years old. It hasn't changed since 1976!

Sometimes an FBA does not uncover the root causes of students' challenges.

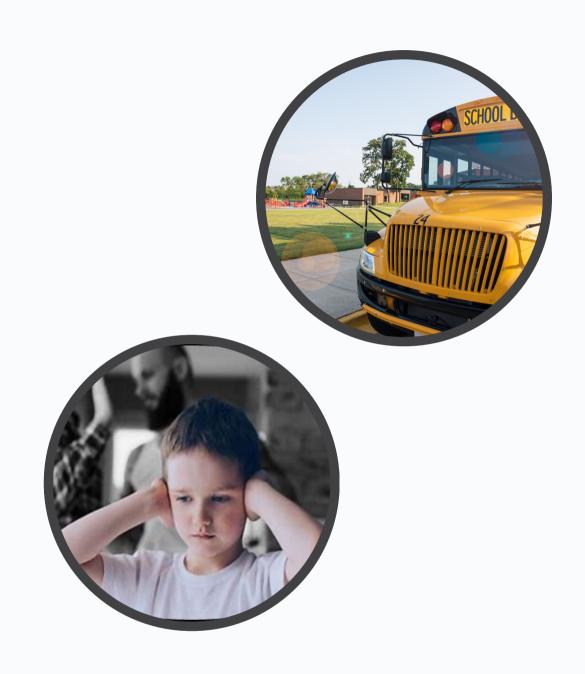
FBA may not be successful when kids' challenges have biological roots.



Focusing Just on the Student Domain



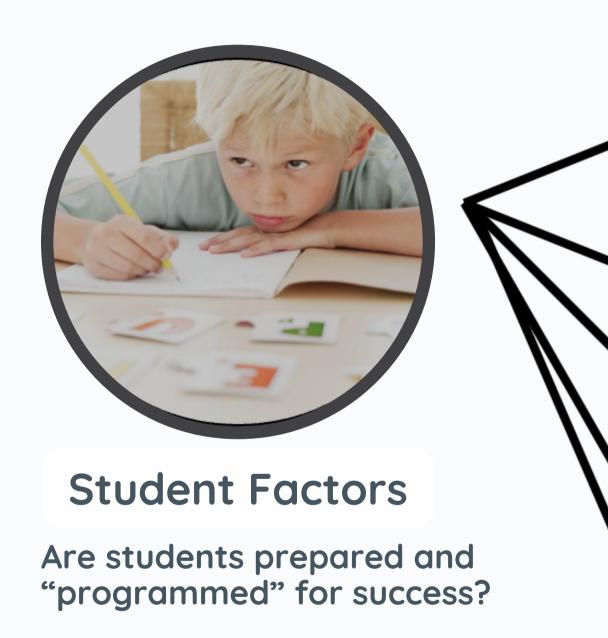




School / District Factors

Curricular Factors

Functional Assessment Evaluates the Components of Student Self-Management



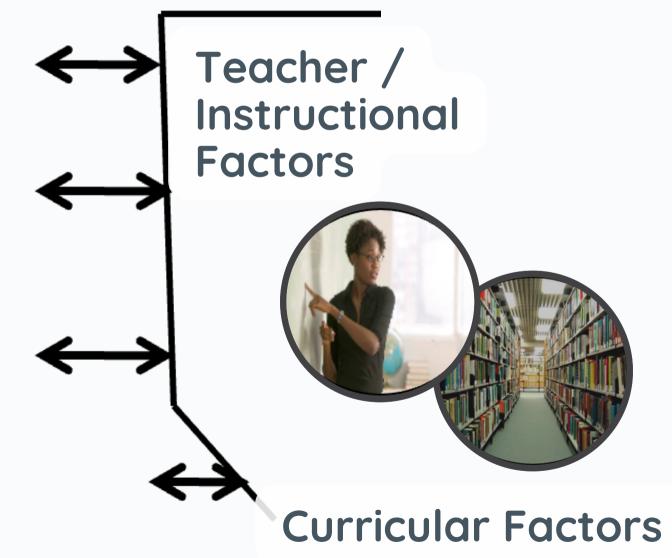
Biological/ Physiological Status

Skills

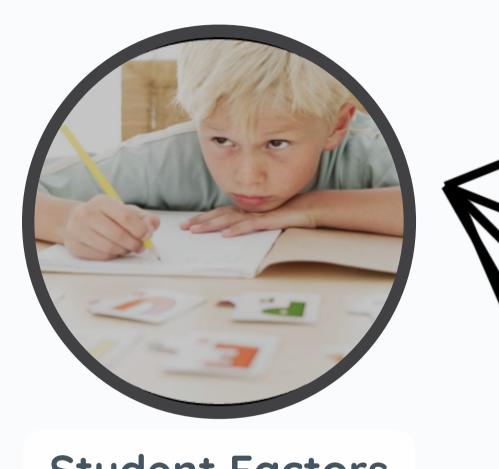
Motivation/ Accountability

Consistency

Special Situations



Functional Assessment Evaluates the Components of Student Self-Management



Student Factors

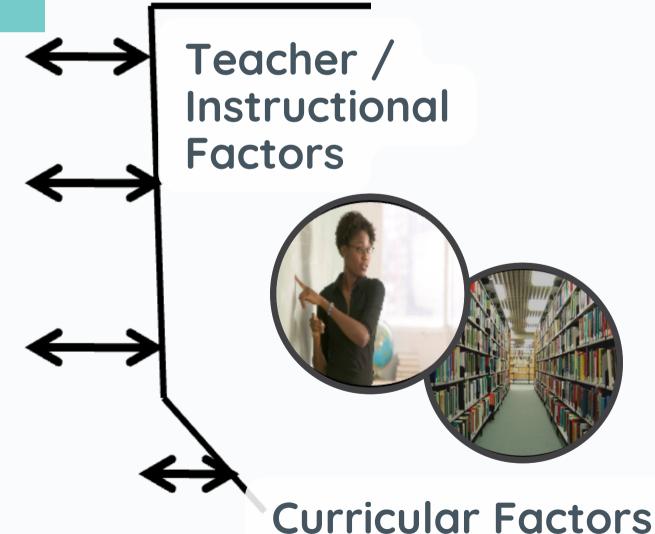
Are students prepared and "programmed" for success? Biological/ Physiological Status

Skills

Motivation/ Accountability

Consistency

Special Situations



Functional Assessment Evaluates the Components of Student Self-Management



Student Factors

Biological / Psychological Status

When there are organic, genetic, biochemical, physiological, neurological, or related issues, there most often is no "function" to a student's inappropriate social, emotional, or behavioral interactions.

Thus, a "traditional" FBA cannot produce any meaningful or valid "function" or motivational reason for the interactions.

Functional Assessment Evaluates the Components of Student Self-Management



Student Factors

Are students prepared and "programmed" for success?



Skills

Motivation/ Accountability

Consistency

Special Situations

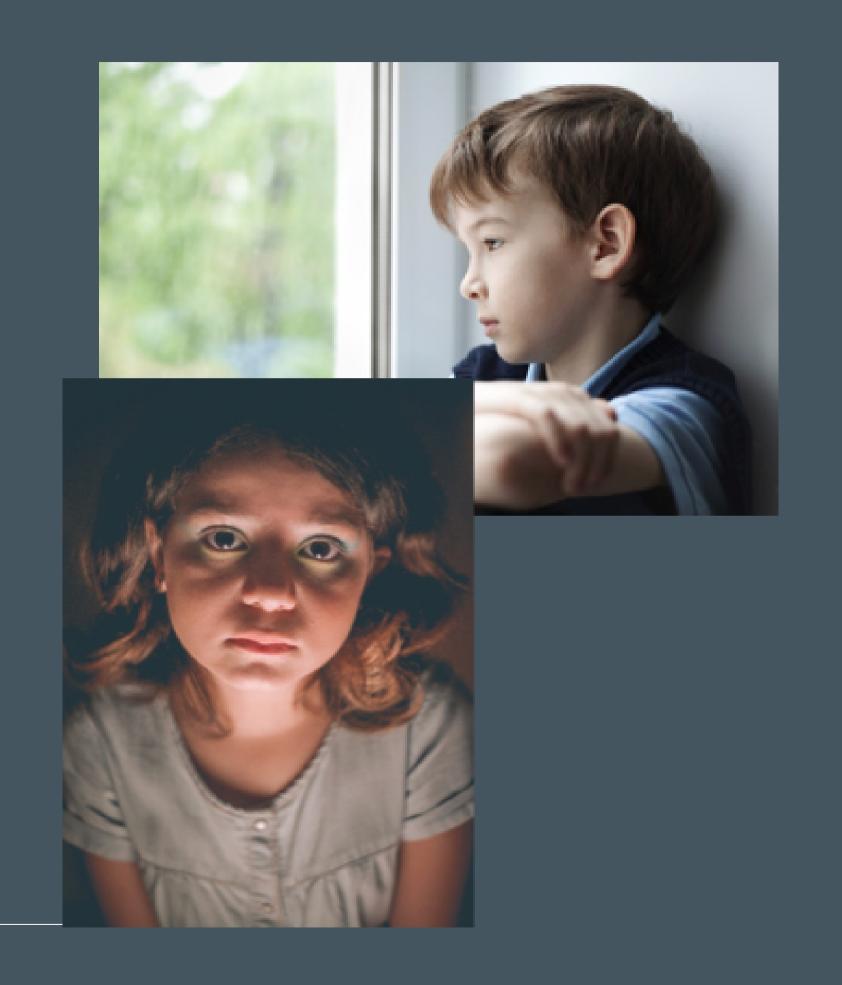
The Seven
High Hit
Reasons for
Students'
Social, Emotional,
And Behavioral
Challenges

How to Streamline IEP Compliance





The Seven High-Hit Reasons for Students' Challenging Behavior



Functional Assessment: The Seven "High-Hit" Reasons Why Students Present with Challenging Behavior

Reason #1: Skill Deficit

Reason #2: Speed of Acquisition

Reason #3: Transfer of Training/Generalization

Reason #4: Conditions of Emotionality

Reason #5: Motivation/Performance Deficit

Reason #6: Inconsistency (Specific where...)

Reason #7: Special Situation—Setting, Peer, Individual

S K I L S L

The Seven "High-Hit" Reasons When Self-Management Does Not Occur

Skill Deficit: Problem #1

Some students demonstrate inappropriate behavior, or no or low levels of appropriate behavior or affect, a student also is not demonstrating any or a high enough level of appropriate social, emotional, or behavioral skills.

This may be due to the lack of instruction, ineffective instruction, or student learning and mastery difficulties.

Essential Social Skills for School Success

Listening Waiting for an Adult's Attention-

Following Directions How to Interrupt

Asking for Help Dealing with Losing

Ignoring Distractions Apologizing

Dealing to Teasing Dealing with Consequences

Contributing to Discussions/Answering Classroom Questions

Deciding What to Do Avoiding Trouble

Asking for Permission Dealing with Anger

Joining an Activity Dealing with Being Rejected or

Giving/Accepting a Compliment Left Out

Understanding Your/Others' Dealing with Accusations

Feelings Dealing with Peer Pressure

Teaching Social, Emotional, and Behavioral Skills

Teach the Scripts and Skills

Model

Role Play

Performance Feedback

Transfer of Training



Seven "High-Hit" Student Problem Analysis Reasons When Self-Management Does Not Occur

Speed of Acquisition: Problem #2

A student is learning and demonstrating some social, emotional, or behavioral skills, but s/he is not learning and mastering these skills at the same rate or pace as other students in the classroom.

This may be due to ineffective instructional modification or accommodation, or "within student" speed of acquisition factors.

Speed of Acquisition

Capacity

VS.

Conditions of Learning



Seven "High-Hit" Student Problem Analysis Reasons When Self-Management Does Not Occur

Transfer of Training or Generalization: Problem #3

A student learns and demonstrates social, emotional, or behavioral skills when they are taught, but does not transfer or apply these skills independently—across time, settings, circumstances, peers, adults—during real or actual situations.

Seven "High-Hit" Student Problem Analysis Reasons When Self-Management Does Not Occur

Conditions of Emotionality: Problem #4

A student's high level of emotionality impedes his/her social skills learning and mastery, speed of acquisition, or application/transfer of training.

The student may not be aware of situations that trigger his/her emotionality, aware of his/her (escalating) physiological state during conditions of emotionality, or may not have the self-control or emotional de-escalation skills to respond appropriately.

Functional Assessment: Seven "High-Hit" Reasons Why Students Present with Challenging Behavior

These High-Hit Reasons are Skills-Based/

They Must be Taught, Learned, and Applied

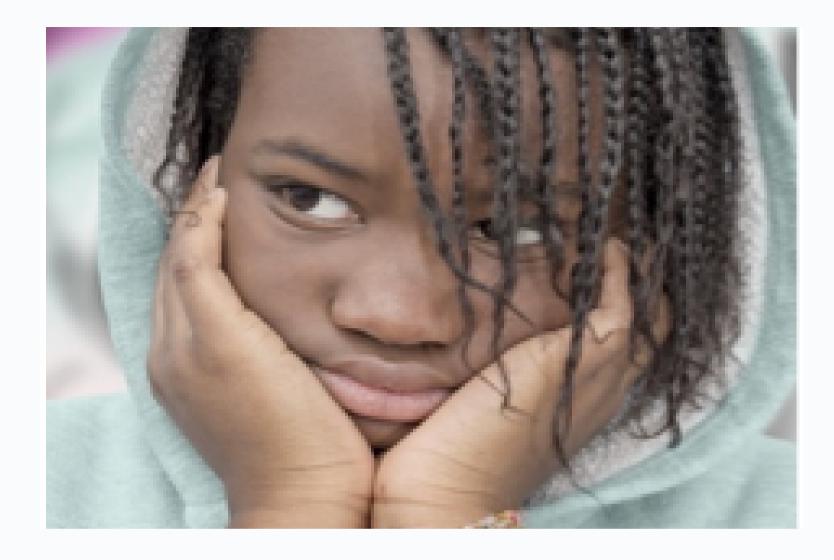
Reason #1: Skill Deficit

Reason #2: Speed of Acquisition

Reason #3: Transfer of Training/Generalization

Reason #4: Conditions of Emotionality





Skill Deficits

When students demonstrate inappropriate behaviors because they have not mastered social, emotional, or behavioral skills in all settings under all conditions

Performance Deficits

When students have learned and mastered the skills, but choose to demonstrate inappropriate behaviors

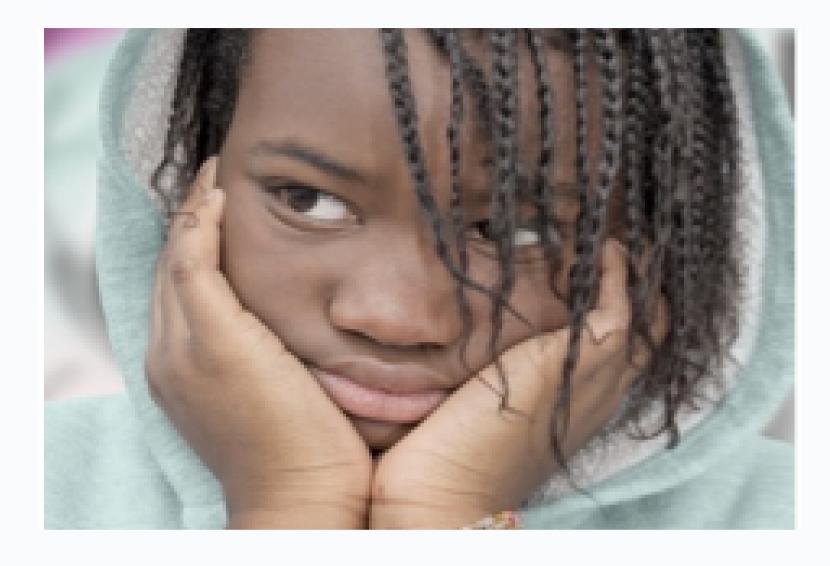
Seven "High-Hit" Student Problem Analysis Reasons When Self-Management Does Not Occur

Motivational or Performance Deficit: Problem #5

A student is not motivated to learn and/or apply his/her social, emotional, or behavioral skills; or

There may be competing motivational factors such that inappropriate behavior is reinforced to a higher degree than appropriate behavior.





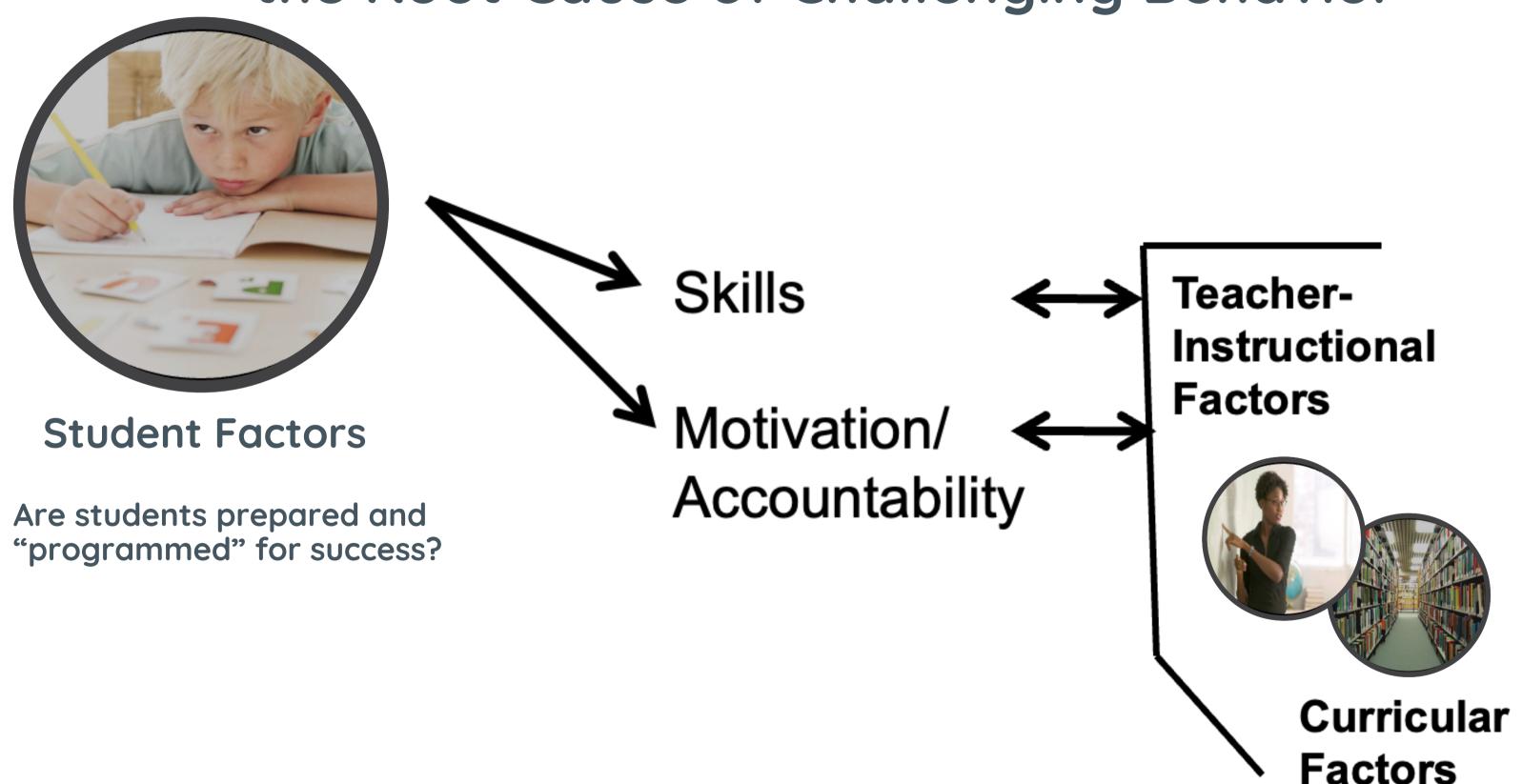
Skill Deficits

Performance Deficits

Are Addressed through INSTRUCTION & LEARNING

Are Addressed by Changing the MOTIVATIONAL Contingencies

The "Next" Functional Assessment Layer to Determine the Root Cause of Challenging Behavior



Seven "High-Hit" Student Problem Analysis Reasons When Self-Management Does Not Occur

Inconsistency: Problem #6

Inconsistency exists somewhere in the instructional, motivation, or transfer of training process or environments.

This could involve (a) inconsistent teaching or prompting of the social skills; (b) inconsistent use of incentives, consequences, or accountability measures as these skills are or are not demonstrated; (c) inconsistent reinforcement by the peer group versus adults in the school; (d) inconsistent transfer of training expectations and responses across staff, settings, and circumstances.

Inconsistency creates confused, differential, manipulative, entitled, and/or emotionally reactive behavior.



Inconsistency also creates...



...a HISTORY of Inconsistency

Seven "High-Hit" Student Problem Analysis When Self-Management Does Not Occur

Special Situations: Problem #7

A student is experiencing a problem in one or more common areas of the school; with one or more peers—involving significant levels of teasing, taunting, bullying, harassment, or physical aggression; or in some home, school, or community facet of his/her life.

This problem is impacting (a) his/her social, emotional, or behavioral learning, mastery, or transfer; (b) his/her motivation to use already-learned social, emotional, or behavioral skills; or (c) the consistent application or transfer of social, emotional, or behavioral skills in settings outside of the classroom, or with peers and other individuals beyond the classroom teacher.

Special Situations

Physical issues

Mental health issues

Disabilities

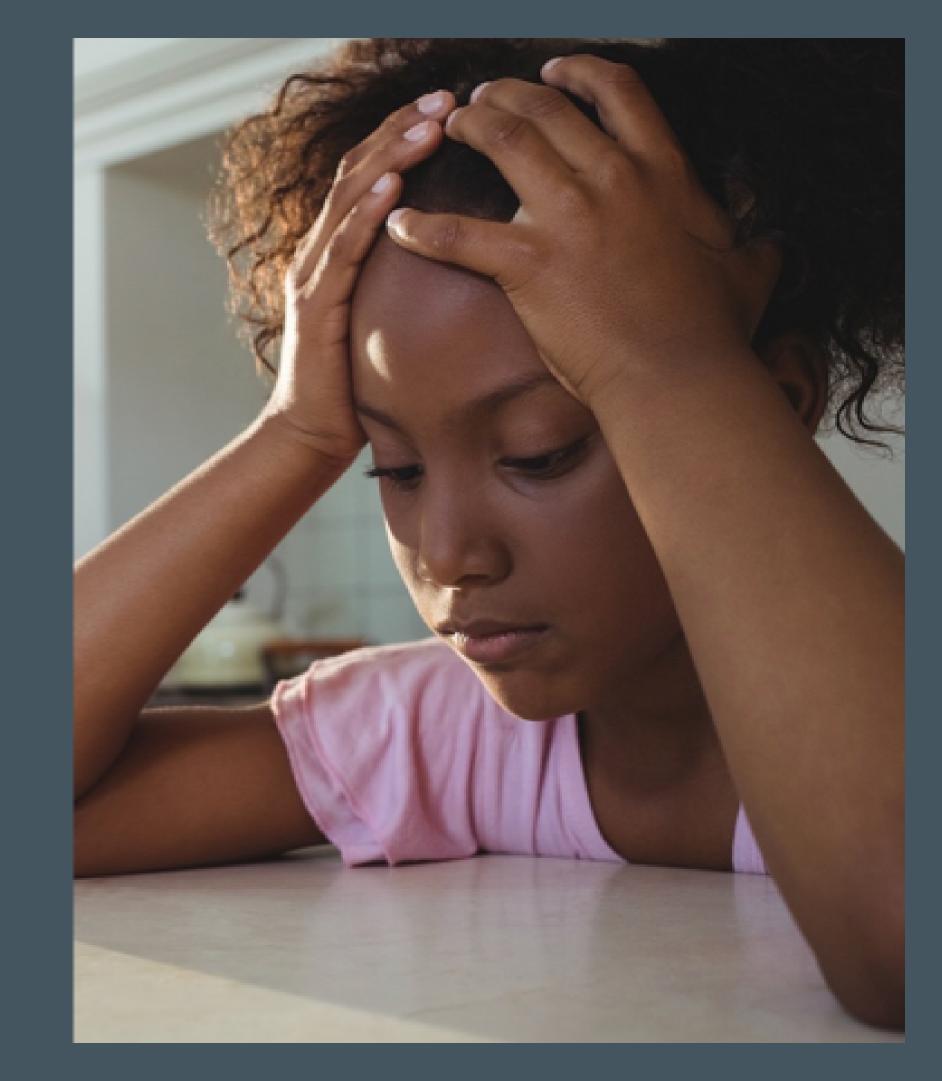
Significant trauma

Physical / Sexual abuse

Severe levels of poverty

Dysfunctional homes

Homelessness



Functional Assessment: The Seven "High-Hit" Reasons Why Students Present with Challenging Behavior

Reason #1: Skill Deficit

Reason #2: Speed of Acquisition

Reason #3: Transfer of Training/Generalization

Reason #4: Conditions of Emotionality

Reason #5: Motivation/Performance Deficit

Reason #6: Inconsistency (Specific where...)

Reason #7: Special Situation—Setting, Peer, Individual

S K I L S L

The Data-Based, Functional Assessment Problem Solving Process

Idnetify/Define the Problem What is the problem?

Progress Monitor/ Evaluate Did our plan work?

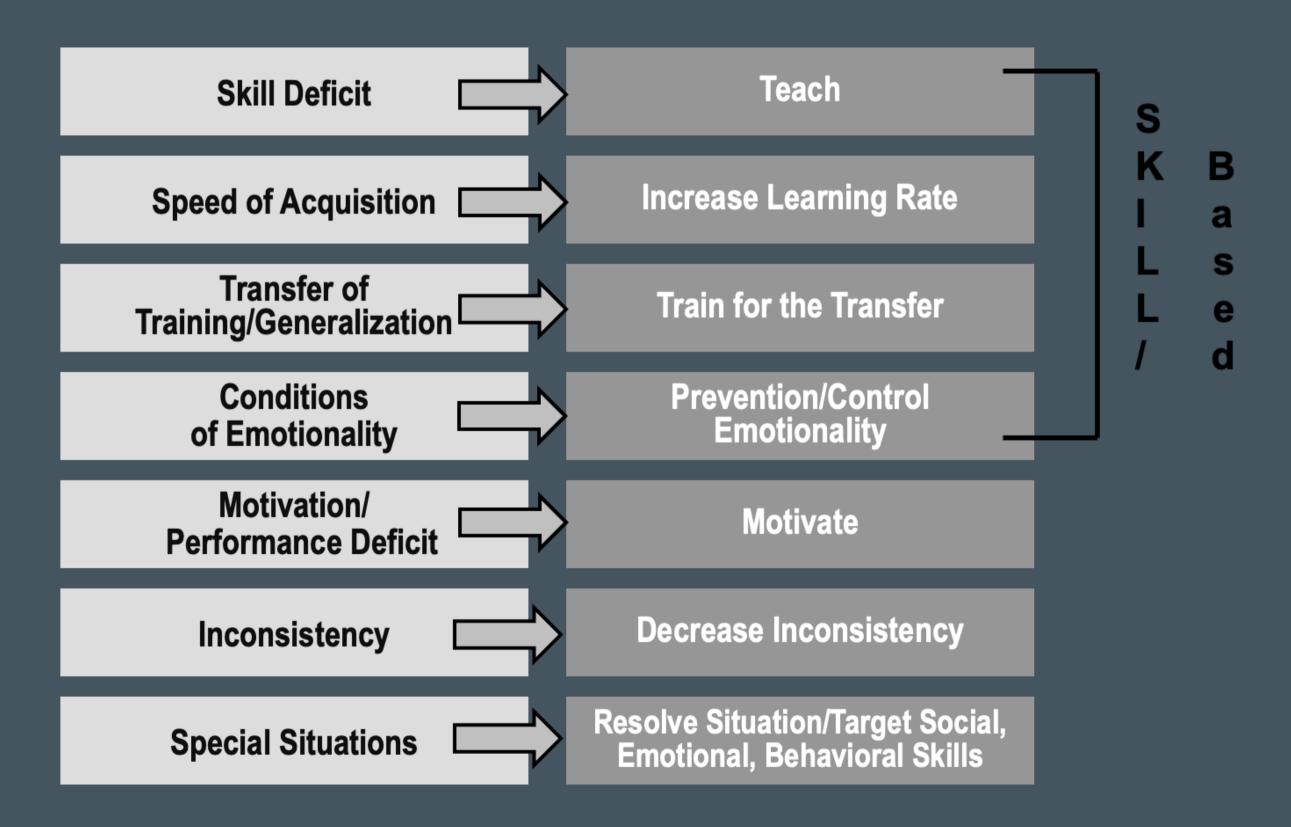


Functionally Analyze the Problem

Why is it happening?

Develop/Implement Plan
How are we going to solve the problem?

Linking Problem Analysis to Intervention





Session Review

MTSS Introduction and Overview

The Stages of Data-Based Problem Solving

The Seven High-Hit Reasons for Students' Behavioral Challenges

Linking the Seven High-Hits with Intervention Domains Relative to Tier 2 and Tier 3

QUESTIONS

DISCUSSION





Howard M. Knoff, Ph.D. President, Project ACHIEVE Educational Solutions

11600 Court of Palms, Unit 703 Fort Myers, FL 33908

E-mail: howieknoff1@projectachieve.info

Phone: 813-495-3318

Websites: www.projectachieve.info Blog: www.projectachieve.info/blog

Twitter: @DrHowieKnoff



Upcoming Webinars

November 8, 2pm ET

Tier 2 Social, Emotional, and Behavioral Interventions:

How to Help Teachers Think Differently About Difficult Students

December TBD



Q&A

Send us a message at learn@brollyed.com if you have any questions about this webinar or upcoming webinars.

Webinar Resource Page

2023-2024 Webinars

Tech Strategies for More Efficient Special Education Teams

Presenter: Stacy Hunt

With so many technology options for special education leaders to choose from, it can be hard to determine what your team needs. From data tracking to personalized learning programs, it can be overwhelming to find the right platforms to streamline your team's workflow rather than adding unnecessary headache. In this session, Stacy Hunt will provide tested strategies to identify inefficient workflows in special education departments and share best practices for using technology to support a more efficient special education team.

In this session, you will learn:

- How to identify inefficient workflows within your department
- Effective strategies to identify tech platforms that help address and improve ineffective workflows
- Best practices for using technology to improve efficiency
- Easy to identify features of meaningful and efficient technology

Webinar Recording

Session Materials

Certificate of Participation





Learn More

To learn more about Brolly, visit our website or schedule time to chat on our calendar using the QR code.

www.brollyed.com





Thank You!

from the Brolly Partnerships Team



Abby Fereday

President



Stacy Hunt
Customer Success



Chandler Herdt
Business Development