Welcome!

Attendance Sign-in





Please sign-in, grab breakfast, and say hello to someone you haven't met before!

We are so glad you're here!

MEADOWS

MENTAL HEALTH

POLICY INSTITUTE

Leveraging Data and Evaluation

North Texas School Mental Health Executive Learning Community
October 16, 2024



Our Team Presenting Today



Melissa True, M.Ed.

Vice President for Education and Strategy



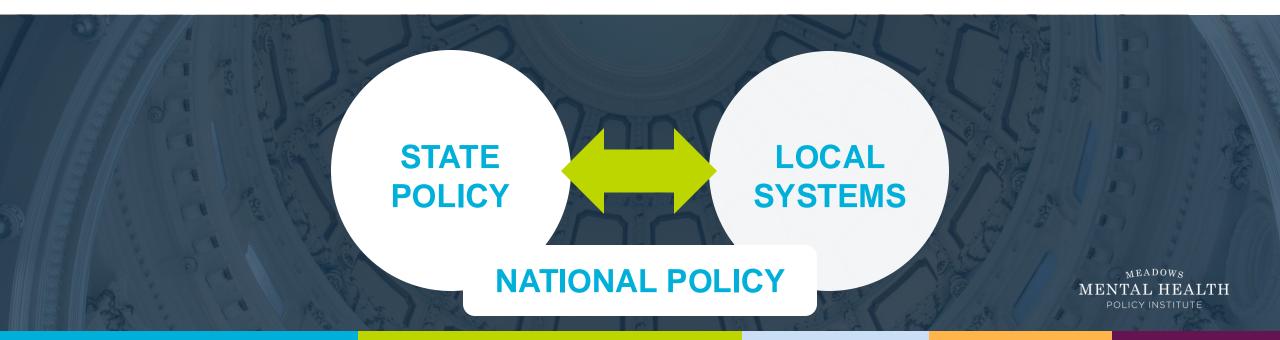
Edna Henderson, LCSW

Assistant Director for School Mental Health

Vision, Mission, Core Change Strategy

Vision: We envision Texas to be the national leader in treating people with mental health needs.

Mission Statement: Independent and nonpartisan, the Meadows Mental Health Policy Institute works at the intersection of policy and programs to create equitable systemic changes so all people in Texas, the nation, and the world can obtain the health care they need.



Cohort Norms

- Our base norms:
 - Participate
 - Be present
 - Vulnerability
 - Share
 - Give feedback
- Any additions?

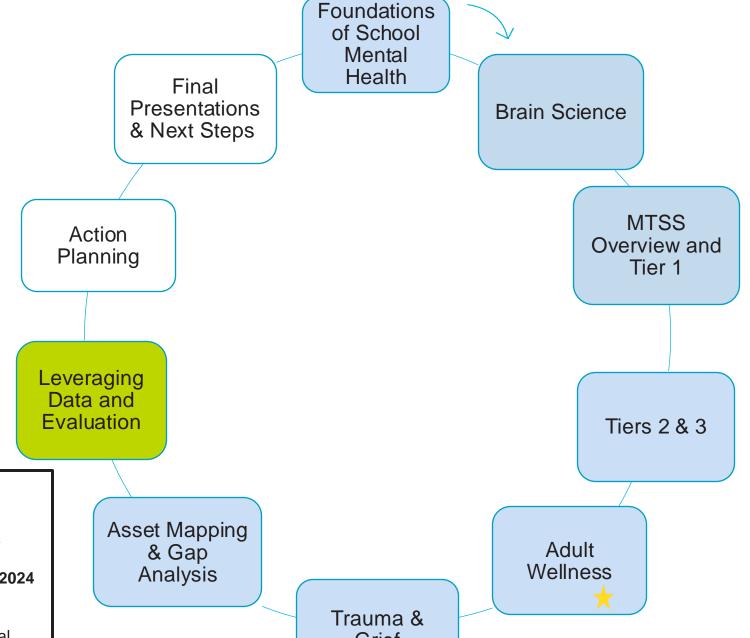


Updates

- Webinar MTSS Implementation Years of Dedication
- K-12 Mental Health Navigator



North **Texas ELC** Learning **Sequence**



Additional Information

End Date: December 4, 2024

Virtual Sessions: June & August

Bonus Virtual Sessions: October 8, 2024

and January 21, 2025

Each session is 2 hours with an optional third hour.

Grief

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Networking

Introduce yourself to someone new and discuss:

What emojis come to mind when you think about data? (cheat sheet)

How does thinking about data make you feel?



Learning Objectives



Understand the purposes/functions of data and how they can help you demonstrate need and impact.



Collaboratively identify how data can be used throughout phases of school mental health system implementation.



Examine how discipline data can be leveraged to design effective school mental health systems.

Agenda

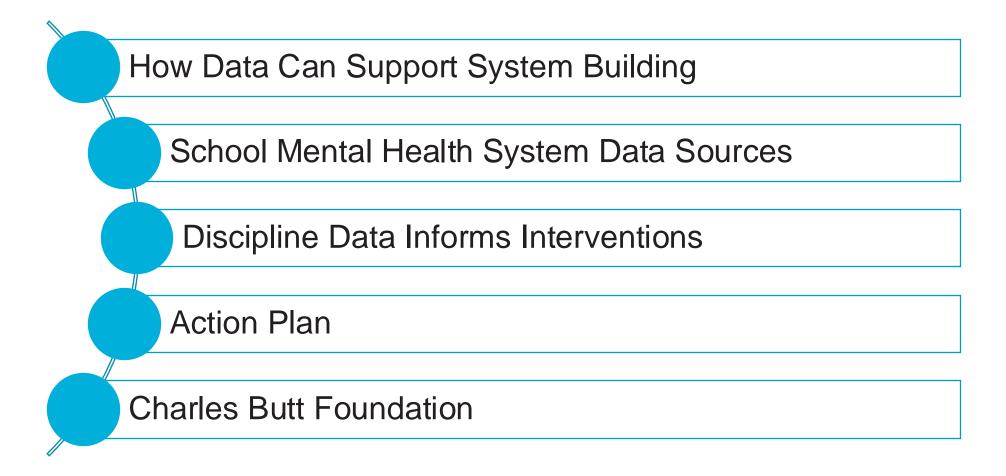




Table Talk: Designing Innovative Mental Health Systems





Using Data to Demonstrate Need and Impact



Secure sustainable funding by leveraging data to demonstrate the need for mental health programs and its impact to students and the budget.



Purposes/Functions of Data in Financial Modeling

Needs

- % of students reporting mental health concerns
- Behavioral and absenteeism records
- School counselor caseload sizes
- # of students not receiving needed services

Services

- Service type
- Service frequency
- Allocated minutes, per service
- Clinical staff required

Costs

- Clinical salaries
- Training
- IT
- Administrative overhead
- Vendors

Timeframe

- Implementation (ramp-up) period
- Funding renewal



Outputs vs. Outcomes

Outputs

- The immediate, tangible products and services that result from activities or interventions, like:
 - # counseling sessions conducted
 - # workshops or trainings for staff and students
 - # mental health resources distributed to students

Outcomes

- The longer-term changes or impacts that result from outputs, like:
 - Total reduction in student absenteeism due to improved mental health
 - Total decrease in behavioral issues or disciplinary actions
 - Improved academic performance among students receiving mental health support
 - Increased resilience and coping skills in student



Purposes/Functions of Data and Program Evaluation

Reach

Measures number of users or occurrences

Examples:

- Provide 30 trainings per year for parents
- Serve 500 students with counseling per year
- Attend 10 outreach events

Quality

Measures how well the intervention/resource meets clients' needs

Examples:

- Satisfaction surveys by clients/participants
- Days from referral to start of services
- Number of students completing treatment plans

Impact

Measures long-term effect of intervention

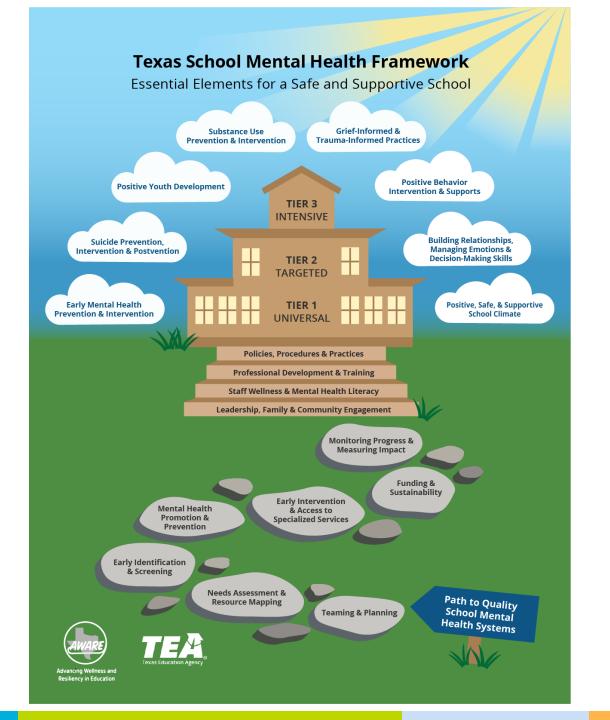
Examples:

- Student progress on school success outcomes (grades, behavior, attendance)
- Child and Youth
 Resiliency Measure
 (CYRM)

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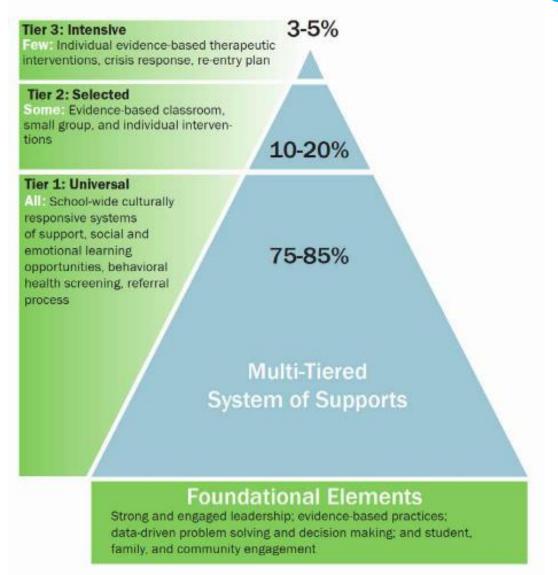


Supportive
Data
Sources
for
School
Mental
Health





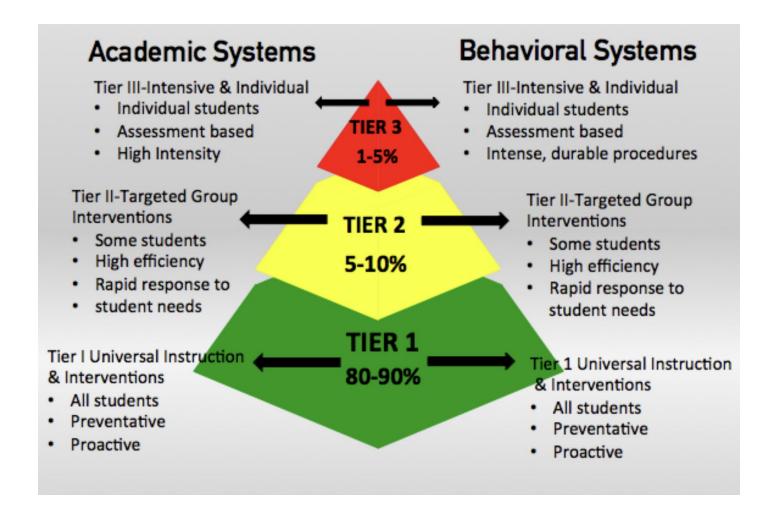
Data Drives Decision-Making for Students



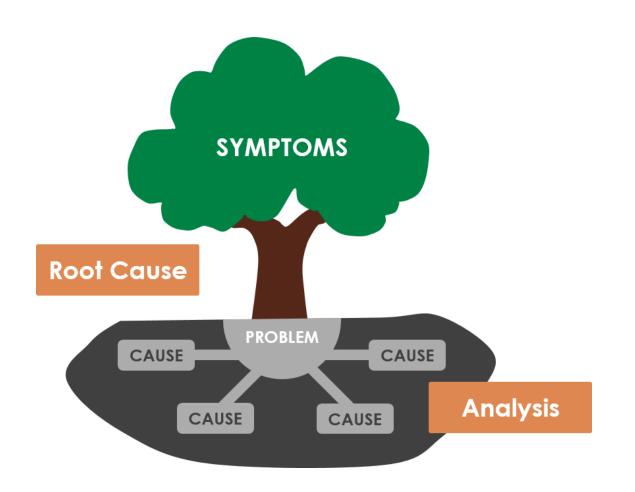
- 1. Team-Driven Shared Leadership
- 2. Family, School, and Community Partnering
- 3. Layered Continuum of Supports
- 4. Evidenced-Based Practices
- 5. <u>Data-Based Problem Solving</u> and <u>Decision Making</u>

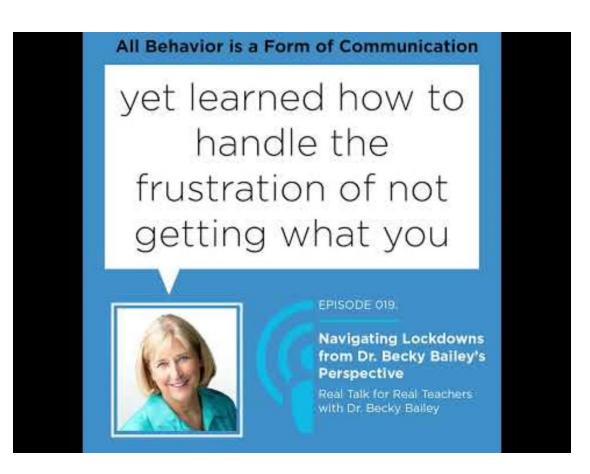


Academic and Behavioral Data Drive Interventions



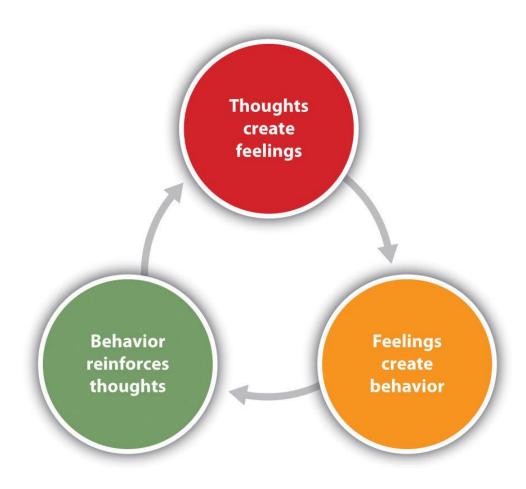
Behavior is Communication







Behavior is Communication

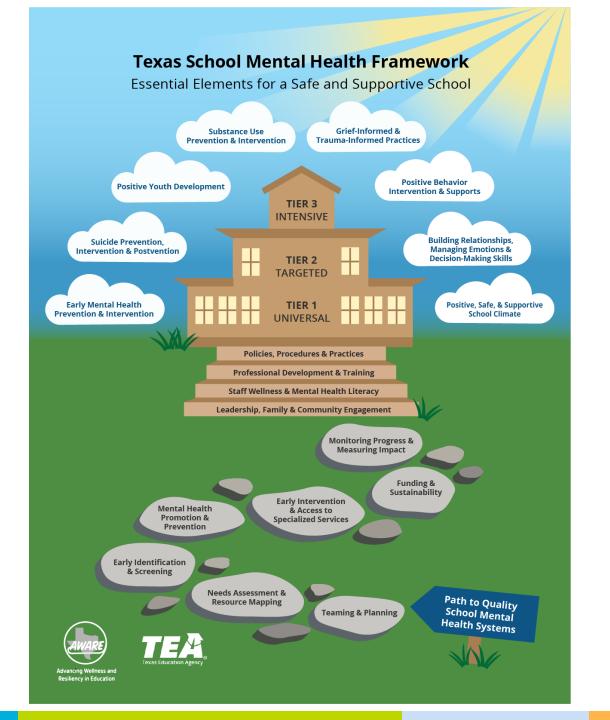




Discipline Referral Data: The Big Five



Supportive
Discipline
Data
Sources
for
School
Mental
Health



Learning Objectives



Data drives decision-making in school mental health systems and can help you establish need and evaluate the reach, quality, and impact of your program.



You have created a map of how data is used along your district's school mental health journey and have prioritized next steps.



Big Five discipline data can be leveraged to design effective school mental health systems that address root causes of student behavior.

Key Take Aways

What learning from today will I share in my district?



What do I need more information on to implement?



What can I put into practice right away?

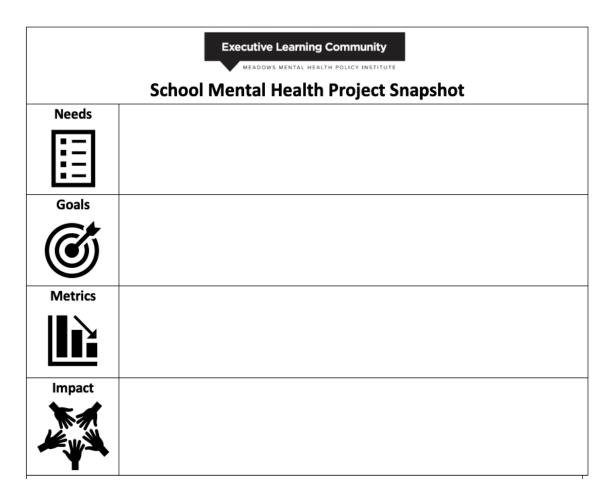




Reminder: Action Plan Expectations

The Learning Community experience will culminate in the presentation of an action plan.

- The action plan will focus on your school mental health program and MTSS.
- Activities in the action plan build towards a summary document and final presentation.
- Your team will present your action plan during the last session.



Action Plan Examples

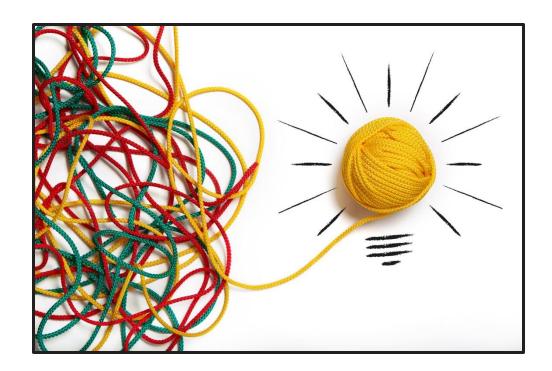
Executive Learning Community SAMPLE: School Mental Health Project Snapshot Needs • Need for increased collaboration, communication, and coordination amongst student wellbeing support departments • Lack of clarity around departmental role and function in student wellbeing support Limited understanding of how departments coordinate student services Need for a systemic protocol for tiered student supports Goals Develop a systemic protocol for tiered student supports Establish a regular cadence of communication and feedback-loop amongst student support departments Metrics SEL survey data Mental Health services referral data Feedback from campuses **Impact** • Increase 2 percentage points in self-management on SEL survey Increase in Mental Health Services referral data Increase on MAP for targeted students Positive feedback from campuses regarding support services

Needs	 Need for increased collaboration, communication, and coordination amongst student wellbeing support departments Lack of clarity around departmental role and function in student wellbeing support Limited understanding of how departments coordinate student services Need for a systemic protocol for tiered student supports
Goals	 Develop a systemic protocol for tiered student supports Establish a regular cadence of communication and feedback-loop amongst student support departments
Metrics	 SEL survey data Mental Health services referral data Feedback from campuses
Impact 💮	 Increase 2 percentage points in self-management on SEL survey Increase in Mental Health Services referral data Increase on MAP for targeted students Positive feedback from campuses regarding support services



Action Plan: Reminder

- Each district should have worked on:
 - Activity 1 Exploring the Need
 - Activity 2 Exploring Evidence & Identifying Outcomes
- Today/Homework:
 - Activity 3 Choose an Appropriate Intervention
 - Activity 4 Analyze the Readiness for Implementation of the Intervention



Feedback Survey & What's Coming Up Next

Please assist us in making the time you spend with us valuable by providing your feedback.



Coming up next...

November 6, 2024
Action Planning



Thank You

Reach out to Edna Henderson for questions at ehenderson@mmhpi.org





PASO del NORTE CENTER

Meadows Mental Health Policy Institute

TRAUMA & GRIEF CENTER AT THE HACKETT CENTER

CENTER FOR CHILD AND FAMILY WELLNESS

CENTER FOR JUSTICE AND HEALTH