

School Mental Health Implementation Facilitation Guide

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Exemplar District-Community Leadership Teams:
☐ Central Kansas Mental Health: Abilene, Twin Valley, Central Kansas Coop in Education (CKCIE)
☐ Sumner Mental Health: Wellington, Caldwell, Futures, Sumner County Educational Services
☐ The Center for Counseling and Consultation: Great Bend, Ft Larned, Barton County SpEd Coop, Tri-County Special Services Coop
☐ Pawnee: Manhattan

Introduction

Within the Kansas State Board of Education's *Kansans Can* vision, mental health is recognized as a foundational component for the development of social, emotional, and character competencies in children/youth and is connected to school improvement efforts outlined in the Kansas Education Systems Accreditation. Comprised of "emotional, psychological, and social well-being", mental health is an important element of lifelong health and wellness. Further, "Half of all mental health disorders show first signs before a person turns 14 years old, and three quarters of mental health disorders begin before age 24."

☐ Crosswinds Counseling & Wellness: Southern Lyon County, Flint Hills Special Education Cooperative

Children/youth can experience mental health needs for a variety of reasons. Recently, research has focused on the impact of trauma. According to a 2014-2015 study of behavioral risk factors by the Kansas Department of Health and Environment, 54.8% of adults in the state reported one or more Adverse Childhood Experience (ACE), and 20.9% had three or more ACEs. In addition, children/youth with ACEs are at an increased risk of failing grades and poor test scores, a greater number of suspensions or expulsions, and experience language difficulties and higher referral rates to special education. Further, many children/youth with disabilities experience mental health needs, resulting in lower performance or academic outcomes while in school. Specifically, compared to the general population, children/youth with

disabilities who have mental health needs earn lower grades,^{5,6} have higher rates of absenteeism,⁷ and higher rates of course failure,^{7,6} are more likely to be suspended or expelled,⁵ and have higher dropout rates.^{6,8} Significantly, these children/youth are also at greater risk of suicide.⁷

To address these pressing needs and advance the *Kansans Can* vision, the Kansas State Department of Education (KSDE) is building upon the Kansas Multi-Tier System of Supports (MTSS) and Alignment Framework to incorporate effective school mental health practices alongside academic, behavior, and social-emotional growth. The School Mental Health Professional Development Coaching System, supported through the State Personnel Development Grant (SPDG) awarded to the Kansas State Department of Education. The State Personnel Development Grant is funded through the Office of Special Education Programs and the School Mental Health Professional Development and Coaching System places greatest emphasis on improving outcomes for children/youth experiencing mental health needs, accessing mental health services, and with an Individualized Education Program (IEP). The School Mental Health Professional Development and Coaching System, facilitated by the Technical Assistance System Network (TASN) School Mental Health Initiative (SMHI), serves to meet the following outcomes:

	Build capacity to implement a structured process for recognizing, assessing, identifying, and responding to children/youth at risk or
	experiencing mental health difficulties and emergencies;
	Implement evidence-based, multi-tier, trauma-responsive mental health supports with fidelity;
	Utilize data to inform decisions specific to the mental health needs of children/youth and caregivers;
	Develop resources, protocols, processes, and professional learning to sustain the implementation of tiered mental health supports.
For	additional information, including available resources and trainings, visit:
	https://www.ksdetasn.org/smhi/school-mental-health-initiative
	https://moodle.kansastasn.org/

District-Community Leadership Team Engagement

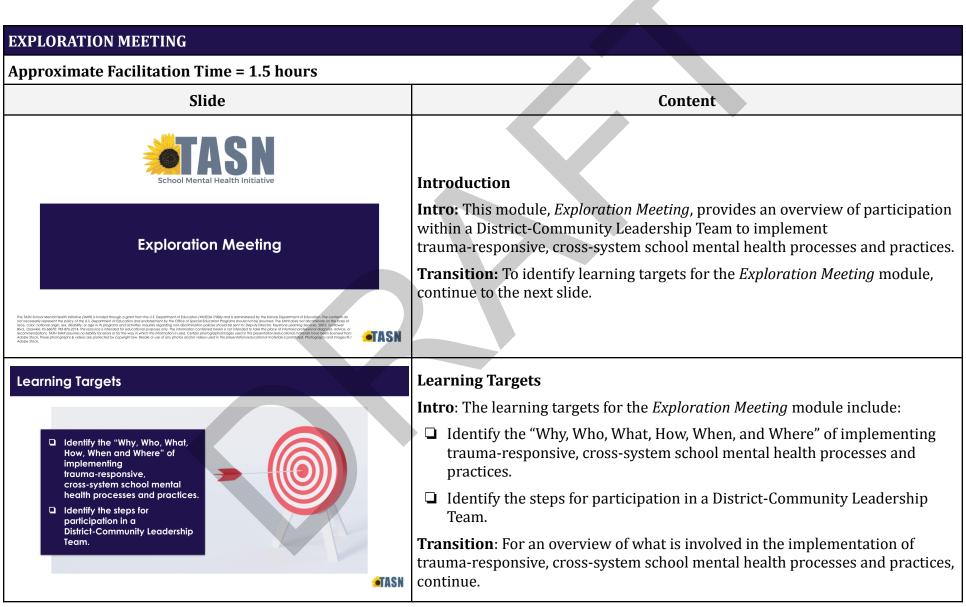
The *School Mental Health Implementation Facilitation Guide* is intended for use by school communities seeking to establish a District-Community Leadership Team to improve mental health outcomes for children/youth, and caregivers. For those interested in facilitating a District-Community Leadership Team, an "engagement checklist" with supporting materials may be found immediately below.

Engagement Checklist

Date	Individual Responsible	Engagement Steps	Templates/Examples	Notes

	Identify members of the initiating district/organization that will serve on the District-Community Leadership Team.	Refer to membership roles/responsibilities in the <i>Agreement to Participate Template</i> (Appendix B)	
	Identify partnering district(s)/organization(s) to form the District-Community Leadership Team and reach out to executive leadership of the identified district(s)/organization(s) to assess interest in and readiness to participate.	Invitation to Participate Email Template (Appendix B)	
	Facilitate an "exploration meeting" with the district(s)/organization(s) interested in partnering.	Exploration Meeting Facilitation Guide and accompanying Slide Deck	
	Assess readiness.	Readiness Assessment and Application Template (Appendix B)	
	Share Agreement to Participate.	Agreement to Participate Template (Appendix B)	
	Assist identified District-Community Leadership Team members in preparing for participation.	□ Shared Health Insurance Portability and Accountability Act (HIPAA)/Family Educational Rights and Privacy Act (FERPA) compliant electronic platform (e.g., Google Drive with proper configuration) □ Access to Moodle account If Applicable: □ Continuing Education Information and Professional Development Points (if applicable)	

		☐ Media Consent	
	Facilitate school mental health implementation process and planning.	School Mental Health Implementation Facilitation Guide	





Overview

Intro: In general, participation in the implementation of trauma-responsive, cross-system school mental health processes and practices is addressed by answering "Why, Who, What, How, When, and Where":

- ☐ Why Improve mental health outcomes for children/youth
- ☐ Who District-Community Leadership Team
- ☐ What Implement effective, cross-system, school mental health processes and practices
- ☐ **How** School Mental Health Implementation Process and Planning Components
- When Schedule includes five District-Community Leadership Team Meetings and four follow up coaches meetings
- **□ Where** Onsite and online

Transition: To check for understanding as to the purpose of the School Mental Health Professional Development and Coaching System, continue.



Check for Understanding

Intro: Which of the following best describes the purpose of a District-Community Leadership Team?

- ☐ Provide building-level professional development around mental health referral processes.
- ☐ Build the capacity of school-employed mental health professionals to replace the need for community service providers.
- ☐ Support the development of trauma-responsive policies, practices, training, coaching, and resources to improve mental health outcomes.
- ☐ Build the capacity of community mental health providers to replace school-employed mental health professionals.

Transition: Prior to expanding upon the "why, who, what, how, when, and where", continue to identify the core principles that inform school mental health implementation processes and practices.

FACILITATION: Share the check for understanding.



Core Principles of Trauma-Responsive School Mental Health Implementation

Intro: Trauma-responsive principles⁹ inform all aspects of school mental health implementation. These principles are identified below:

- ☐ **Ensure** emotional and physical safety
- ☐ **Believe** that healing happens in relationships
- ☐ **View** children/youth holistically
- ☐ **Strive** for cultural competence
- ☐ **Support** choice, control, and empowerment
- ☐ **Understand** trauma and its impact
- ☐ **Use** a collaborative approach

Transition: To understand "why" district(s)/organization(s) serve to benefit by forming a District-Community Leadership team, continue.

Why: Cross-System Alignment to Improve Outcomes

Intro: Implementation and scaling effective cross-system school mental health practices requires examination and adjustment to existing system structures, roles, and functions, to create an enabling context capable of producing socially significant outcomes.

Through participation, District-Community Leadership Teams improve school mental health processes and practices in the following ways:

☐ Increase Efficiency

- ☐ Integrate processes, practices, and resources
- ☐ Utilize cross-training and teaming to enhance coordination of support
- Align with existing district and community improvement efforts (i.e., Board goals and the Kansas Education Systems Accreditation)

☐ Increase Effectiveness

- ☐ Improve collaboration
- ☐ Make decisions informed by both district *and* community data

WHY: Cross-System Alignment to Improve Outcomes

	Increased Efficiency	Increased Effectiveness	Refinement and Sustainability	
0 0	practices, and language across district-community partners	Implementation of evidence- and research-based practices Development of a plan that addresses: Capacity to support implementation Competencies necessary for implementation Implementation	Systems-level infrastructure to support effective practices Self-correcting feedback loop to refine implementation Alignment with existing community/district improvement efforts including Board goals and the Kansas Education Systems Accreditation	Grvices
۰	Decisions based on district and community data	fidelity and progress monitoring	 Collaboration and shared learning with other participating DCLTs 	TASN

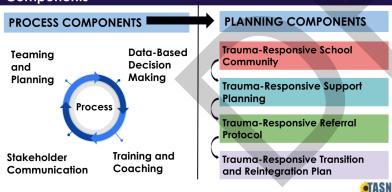
	☐ Establish fidelity and progress monitoring measures across settings
	Align implementation of evidence- and research-based practices
	☐ Establish a cohesive continuum of support with ongoing refinement via a self-correcting feedback loop
	☐ Ensure Sustainability
	 Establish a cross-system infrastructure, continuity of policies, practices, and common language
	 Develop plans to address competencies and capacity to facilitate implementation
	Clearly defined roles and processes for school- and community-employed mental health providers
	Transition: To learn about the essential roles of District-Community Leadership Team members, continue.
	Who: District-Community Leadership Team Members
Who: District-Community Leadership Team Members EXECUTIVE-LEVEL LEADERSHIP DISTRICT/COMMUNITY BUILDING/ORGANIZATION	Intro: Effective school mental health implementation across district and community partners requires high levels of collaboration, planning, and coordination within a District-Community Leadership Team that includes executive-level leadership from districts and partnering organizations to establish an enabling context.
MPLEMENTATION COACHES IMPLEMENTATION COACHES	Ideally, alignment efforts include all key organizations supporting children/youth (i.e., foster care, juvenile justice, etc.). Initially, however, it may be more manageable to align processes and practices with one organization (i.e., a regional Community Mental Health Center) and add additional organizations later on.
policy adjustments, and coordination of time and resources. of time and resources. of time and resources. DCI without external support. DCI without external support. collection activities. Forwide feedback	District-Community Leadership Team member roles consist of the following:
on application of policies, processes, and practices.	■ Executive-Level Leadership – Establish an enabling context for the implementation and sustainability of district-community school mental health practices via authorization, policy adjustments, and coordination of time and resources.
	☐ Organization – Executive Director or designee; Community-Based Service Director or Designee

☐ District – Superintendent or designee; Special Education Director or Designee
□ District/Community Implementation Coaches – Implement school-community mental health processes and practices at the district/community level by taking a lead on action item follow up, provision of training and coaching, and coordination of data collection activities. Eventually, facilitate the District-Community Leadership Team without external support.
☐ Organization – Community-Based Service Provider; Clinical Director
☐ District – School Social Worker; School Psychologist; School Counselor; Behavior Specialist
■ Building/Organization Implementation Coaches – Under the guidance of District/Community Implementation Coaches, implement mental health processes and practices at the building/organization level by taking a lead on training, coaching, and data collection activities. Provide feedback on application of policies, processes, and practices.
Organization – School-Based Social Worker; Case Manager
☐ District – School Social Worker; School Psychologist; School Counselor; Behavior Specialist
Transition: To check for understanding around the roles and commitments related to participation in the School Mental Health Professional Development and Coaching System, continue.

What: Trauma-Responsive Planning Components

Component	Description
Trauma-Responsive School Community	School community is trauma-informed and has trauma-responsive goals, plans, policies, protocols, processes, practices, and resources.
Trauma-Responsive Support Planning	Support is collaboratively determined and monitored with all relevant stakeholders, including children/youth and caregivers.
Trauma-Responsive Referral Protocol	Referral protocol addresses a continuum of mental health supports for children/youth, including referrals to partnering organization(s) when appropriate.
Trauma-Responsive Transition and Reintegration Plan	Protocol for transition from alternative settings, including a psychiatric residential treatment facility.

How: Trauma-Responsive Process and Planning Components



What: Trauma-Responsive Planning Components

Intro: Initially, District-Community Leadership Teams utilize the process components to plan around the following specific, trauma-responsive planning components:

- ☐ Trauma-Responsive School Community School community is trauma-informed and has trauma-responsive goals, plans, policies, protocols, processes, practices, and resources.
- ☐ **Trauma-Responsive Support Planning** Support is collaboratively determined and monitored with all relevant stakeholders, including children/youth and caregivers.
- ☐ Trauma-Responsive Referral Protocol Referral protocol addresses a continuum of mental health supports for children/youth, including referrals to partnering organization(s) when appropriate.
- ☐ Trauma-Responsive Transition and Reintegration Planning Protocol for transition from alternative settings, including a psychiatric residential treatment facility.

Transition: To learn how trauma-responsive planning components are implemented, continue.

How: Trauma-Responsive Process and Planning Components

Intro: To implement effective trauma-responsive school mental health implementation processes and practices, District-Community Leadership Teams apply the following process components across all aspects of planning.

- ☐ **Teaming and Planning** Leadership from education and partnering organization(s) regularly meet to review/address policies, protocols, processes, practices, and resources within the school community to improve mental health outcomes.
- □ **Data-Based Decision Making** District, school, community, and home caregiver engagement data are utilized to inform cross-system goals, plans, policies, protocols, processes, practices, and resources within the school community to improve mental health outcomes.
- ☐ **Training and Coaching** Coaches from education and partnering organization(s) collaborate to align and facilitate the implementation of

					۰	goals, plans, policies, protocols, processes, practices, and resources within the school community to improve mental health outcomes. Stakeholder Communication – Goals, plans, policies, protocols, processes, practices, and resources to improve mental health outcomes are documented and communicated to stakeholders, including children/youth
						and caregivers. Insition: To learn more about the application of implementation science in planning process, continue.
					Pha	ased Implementation
					org	ro: Implementation science draws upon practices shown to effectively guide ranization and system investments in innovations. For a general scription of each phase of implementation, see below.
Phased Imp	lementatior	1				Exploration – Willingness , demonstrated by participation in exploration meetings.
Exploration	Installation	Initial Implementation	Full Implementation	Innovation and Sustainability		Installation – Commitment, evidenced by agreement to participate.
Willingness, demonstrated by participation in exploration meetings.	Commitment, evidenced by agreement to participate.	Change, evidenced by implementation activities.	Fidelity and outcomes, evidenced by process fidelity and outcomes	Regular review and adjustments, evidenced by implementation activities, fidelity,		Initial Implementation – Change , evidenced by implementation activities.
meemigs.			data.	outcome data.		Full Implementation – Fidelity and outcomes , evidenced by process fidelity and outcomes data.
●TASN			Sustainability and Innovation – Regular review and adjustments, evidenced by implementation activities, fidelity, and outcome data.			
				HA	NDOUT	
						Implementation Rubric
						ansition: For an example of phased implementation growth over time, itinue.

Example Implementation Timeline

Intro: Implementation growth timelines¹⁰ are unique for each school community, based upon priorities, needs, and strengths.

This example shows progress made by a District-Community Leadership Team during the initial year of implementation:

- ☐ Teaming and Planning
 - ☐ Initial: Exploration
 - ☐ Year-End: Initial Implementation
- **□** Data-Based Decision Making
 - ☐ Initial: Exploration
 - ☐ Year-End: Initial Implementation
- ☐ Training and Coaching
 - ☐ Initial: Exploration
 - ☐ Year-End: Initial Implementation
- **☐** Stakeholder Communication
 - ☐ Initial: Exploration
 - ☐ Year-End: Initial Implementation
- ☐ Trauma-Responsive School Community
 - ☐ Initial: Exploration
 - Year-End: Installation
- ☐ Trauma-Responsive Support Planning
 - ☐ Initial: Exploration
 - Year-End: Initial Implementation
- ☐ Trauma-Responsive Referral Protocol
 - ☐ Initial: Exploration
 - ☐ Year-End: Installation
- ☐ Trauma-Responsive Transition and Reintegration Planning

Example Implementation Timeline

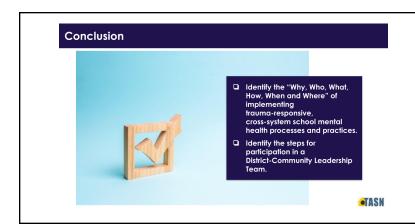
Process Components	Beginning (August)	Year-End (May)
Teaming and Planning	Exploration	Initial Implementation
Data-Based Decision Making	Exploration	Initial Implementation
Training and Coaching	Exploration	Initial Implementation
Stakeholder Communication	Exploration	Initial Implementation
Planning Components	Beginning (August)	Year-End (May)
Trauma-Responsive School Community	Exploration	Installation
Trauma-Responsive Support Planning	Exploration	Initial Implementation
Trauma-Responsive Referral Protocol	Exploration	Installation
Trauma-Responsive Transition and Reintegration Planning	Exploration	Exploration
		STASI

	☐ Initial: Exploration
	☐ Year-End: Exploration
	Transition: To identify data collection activities, continue.
	Data Collection Activities
	Intro: Just as District-Community Leadership Teams utilize data to inform their work, the School Mental Health Initiative asks that participating teams share data points to inform the training and coaching provided by state trainers.
	Below are data collection activities and timelines required for participation in the School Mental Health Professional Development and Coaching System:
	☐ District and Partnering Organization
Data Collection Activities	☐ Implementation Guide Rubric and District-Community Leadership Team Documents
Market Textified Textified	An implementation guide is utilized to guide District-Community Leadership Teams through the development and implementation of effective school mental health processes and practices and assess progress.
Includes will be presented for the contraction of t	Each District-Community Leadership Team Meeting
	☐ Individual Progress Monitoring Data
	District-Community Leadership Teams share non-identifiable child/youth support and progress monitoring data with the School Mental Health Initiative to inform the effectiveness of cross-system teaming to improve outcomes for children/youth.
	☐ Semi-annually
	☐ Coaching Feedback
	District-Community Leadership Teams are asked to provide quantitative and qualitative feedback on the depth and usefulness of the coaching and support provided by the School Mental Health Initiative to inform any needed adjustments.
	☐ Annually

□ District
☐ Family Engagement Data
Districts/buildings collect feedback from families regarding perceptions of engagement to inform family engagement planning and practices that result in shared decision making and deep collaboration.
☐ Annually
☐ Student School Culture Survey
Districts/buildings collect aggregated, non-identifiable feedback from children/youth to determine the overall degree to which they feel safe, supported, and connected at school.
☐ Annually
☐ Inclusive Multi-Tier System of Supports (MTSS) Implementation Scale
☐ Completed by all instructional staff and administrators, this scale provides school-level data on core and intervention implementation in reading, math, behavior, and social-emotional development.
Annually
☐ Inclusive Multi-Tier System of Supports (MTSS) Implementation Scale: School Mental Health (SMH) Supplement
District/buildings collect responses to supplemental questions within the Inclusive Multi-Tier System of Supports (MTSS) Implementation Scale from instructional staff and administrators. Responses measure social validity, personal implementation, and administrator support and are used by the cross-system team to gauge progress, inform practice profile ratings, and inform action planning.
Annually
☐ Partnering Organization
☐ Community Implementation Scale

	□ Community partner(s) complete a brief implementation scale that helps to identify strengths, beliefs, and areas to target for improved cross-system collaboration. This measure complements the Inclusive Multi-Tier System of Supports (MTSS) Implementation Scale: School Mental Health (SMH) Supplement that the partnering district is asked to complete. □ Annually Transition: To identify planning and time commitments, continue.
	When: Planning Schedule and Time Commitments
	Intro: As previously noted, effective school mental health implementation across district and community partners requires high levels of collaboration, planning, and coordination.
	A structured schedule that allows for meaningful planning and time allocated for follow-up activities between meetings advances implementation.
When: Planning Schedule and Time Commitments Suggested Meeling Arangements District-Community Leadership Feam Meelings: Ref time braining brainin	As District-Community Leadership Teams gain experience and progress through implementation of the process and planning components, the schedule may be adjusted. Newer District-Community Leadership Teams should anticipate the following:
Approximately three hours per meeting Onsite District-Community Leadership Team Coaches Follow-Up: October 200 8:30 - 7:30 AM Joom DCLT Coaches Trauma-Responsive Support Planning	☐ District-Community Leadership Team Meetings
Approximately four hours per moint. District-Community tendence to the control of the control o	☐ Five times per year
Unwo weeks following District-Community Leadenhip from meetings Polymore per month	Approximately three hours per meeting
Action items/follow up Cocum between meetings April 6 8:30 - 13:30 AM Wellington DCLT Trouma Responsive School Community meetings April 6 8:30 - 11:30 AM Wellington DCLT Referral Protocol	☐ District-Community Leadership Team Coaches Follow-Up
May 18 8:30 - 9:30 AM Zoom DCLT Coaches Referral Protocol	Approximately four hours per month:
	District-Community Leadership Team Coaches Meeting
	☐ Two weeks following District-Community Leadership Team meetings
	□ 90 minutes per month
	☐ Action items/follow up
	Occurs between meetings

	☐ Approximately two hours per month
	Transition: To identify next steps for participation in the District-Community Leadership Team, continue.
	Next Steps: Agreement to Participate
Novik Status, Augus and also Bookinia out.	Intro: To participate in the District-Community Leadership Team, executive leadership should:
Next Steps: Agreement to Participate	☐ Complete a Readiness Assessment
	☐ Review the Agreement to Participate
Readiness Assessment	☐ Initial each section of the <i>Agreement to Participate</i>
Review and Return Invitation/ Agreement to	☐ Sign the Agreement to Participate
agreement to Participate	☐ Complete the District-Community Leadership Team Membership Table
	Agree to the proposed, or agreed upon, schedule
*TASN	Secure a letter of support from governing board
	☐ Return the completed <i>Agreement to Participate</i>
	Transition: To check for understanding, continue.
	Check for Understanding
	Intro: Which of the following is NOT a prerequisite for participation in a District-Community Leadership Team?
Check for	Knowledge of the organizational processes of participating districts/organizations
Understanding	☐ Signed participation agreement
	☐ Time commitment for planning meetings and implementation activities
	☐ Identification of District-Community Leadership Team members
TASN	Transition: To conclude the module, <i>Exploration Meeting</i> , continue.
	FACILITATION: Share the check for understanding.



Conclusion

Intro: The below learning targets for this module, *Exploration Meeting*, have been met:

- ☐ Identify the "Why, Who, What, How, When, and Where" of implementing trauma-responsive, cross-system school mental health processes and practices.
- ☐ Identify the steps for participation in a District-Community Leadership Team.

Return to this module at any time for review.

District-Community Leadership Team, School Mental Health Implementation Process and Planning Facilitation Guide

Timeline, Scope, Sequence, Objectives, and Outcomes

Date	Module	Learning Target(s)	Estimated Time
	Need for Trauma-Responsive, Cross-System School Mental Health Processes and Practices	Learning Target – Articulate the need for trauma-responsive, cross-system school mental health processes and practices.	
Date	Module	Learning Target(s)	Estimated Time
	Alignment of Cross-System, School Mental Health Processes and Practices	Learning Target – Identify the building blocks around which systems might align to improve mental health outcomes for children/youth.	
Date	Module	Learning Target(s)	Estimated Time
	Overview of the School Mental Health Implementation Process Components	Learning Target – Describe the application of the School Mental Health Implementation Process.	
Date	Module	Learning Target(s)	Estimated Time
	Teaming and Planning Process Component	 Learning Targets □ Define "Teaming and Planning". □ Outline membership roles and responsibilities. □ Identify how to establish a meeting schedule and planning agenda. 	
Outcomes			

A District-Community Leadership Team meets regularly to review and address needs in the areas of resource allocation, policy, and
effective practices across the school community to improve mental health outcomes for all children/youth. [District-Community
Leadership Team only; School/District only; ARP Indicator 2e]

☐ Leadership from our organization regularly meets with school districts to review and address needs in the areas of resource	ì
allocation, policy, and effective practices across the community to improve mental health outcomes for all children/youth.	

Date	Module	Learning Target(s)	Estimated Time
	Data-Based Decision Making Process Component	Learning Target – Identify key factors for successful cross-system data-based decision making.	

Outcome

District, building, community, and family engagement data are reviewed to guide cross-system goals and action planning regarding mental health. [District-Community Leadership Team only]

Date Module	Learning Target(s)	Estimated Time
Training and Coaching Process Component	 Learning Targets Identify drivers essential for successful school mental health implementation. Articulate the role of the District-Community Leadership Team in building capacity to scale implementation. Define implementation and intervention fidelity. Identify an implementation quotient to measure system level implementation fidelity. 	

Outcome

☐ I know how to access support (e.g., coaching, technical assistance) to assist with needs related to mental health practices and protocols.

Date	Module	Learning Target(s)	Estimated Time
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1	Learning Target – Identify an effective process for communicating school mental health implementation efforts with stakeholders.	

Outcome

☐ Mental health and trauma-responsive policies are communicated across stakeholders, including children/youth, families/caregivers, and school/community service providers.

Date	Module	Learning Target(s)	
	Overview of the School Mental Health Implementation Planning Components	Learning Target – Describe the components around which District-Community Leadership Teams initially plan, utilizing the implementation process.	
Date	Module	Learning Target(s)	
	Trauma-Responsive School Community Planning Component	 Learning Targets □ Articulate what it means to develop and implement trauma-responsive goals, plans, policies, protocols, processes, practices, and resources. □ Assess current levels of implementation. □ Identify resources to assist with training and coaching. □ Establish a SMART goal to advance implementation. 	

Outcomes

- □ Staff I work with view children/youth holistically, strive to have meaningful relationships with children/youth, and maintain an emotionally and physically safe environment.
- ☐ I know how to implement trauma-responsive practices.
- ☐ I consistently implement trauma-responsive practices.

Date	Module	Learning Target(s)	Estimated Time
	Trauma-Responsive Support Planning Component	Learning Targets	

☐ Establish a SMART goal to advance implementation.	
☐ Identify resources to assist with training and coaching.	
☐ Assess current level(s) of implementation.	
Articulate what it means to develop and implement a trauma-responsive support plan for children/youth.	

Outcomes

- ☐ All relevant stakeholders (children/youth, families/caregivers, and school/community providers) collaboratively determine mental health supports.
- ☐ Mental health supports are monitored for progress in collaboration with all relevant stakeholders, including children/youth, families/caregivers, and school/community service providers.
- ☐ Mental health interventions are implemented with fidelity. [District/school only; APR Indicator 2d]

Date	Module	Learning Target(s)	Estimated Time
	Trauma-Responsive Referral Protocol Planning Component	 Learning Target □ Articulate what it means to develop and implement a district-/community-wide referral protocol that addresses a continuum of mental health supports for children/youth, including referrals to partnering organization(s) when appropriate. □ Assess current level(s) of implementation. □ Identify resources to assist with training and coaching. □ Establish a SMART goal to advance implementation. 	

Outcomes

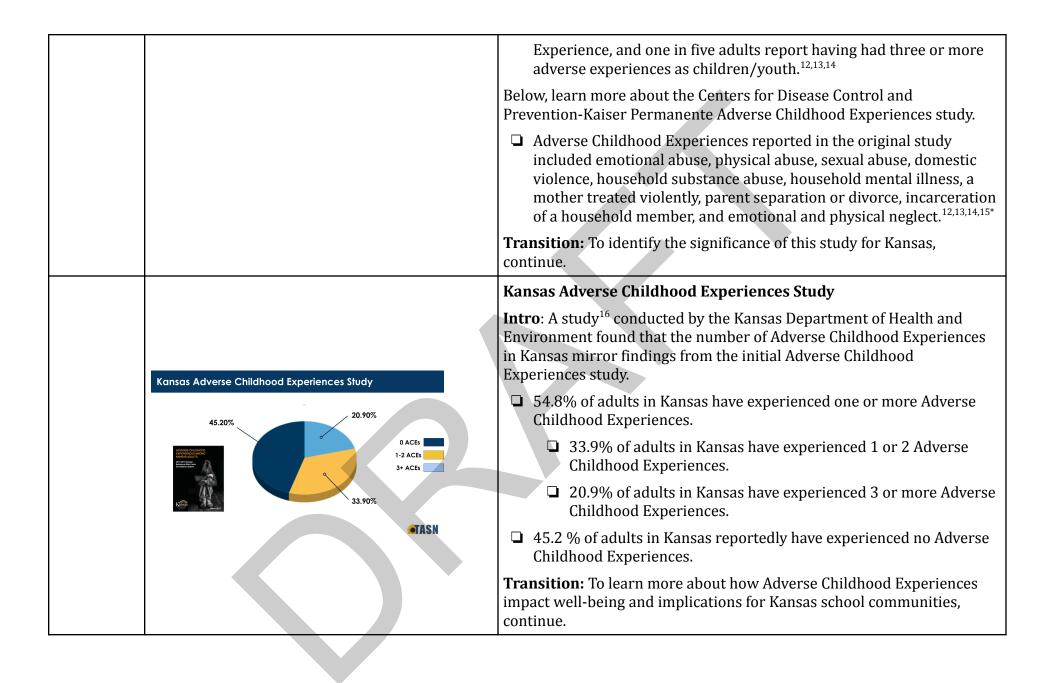
- ☐ My school community has a protocol that outlines a continuum of mental health supports for children/youth, including how to make a referral to a partnering organization when appropriate. [School/District only]
- ☐ I follow the established protocol when I have concerns about a child's/youth's mental well-being. [APR Indicator 2b]

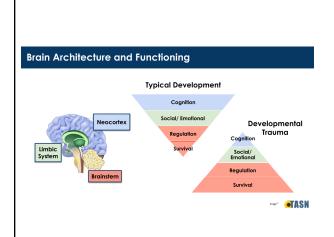
Date	Module	Learning Target(s)	Estimated Time
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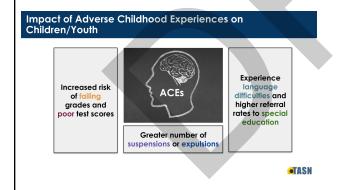
		Leaning Target	
	Trauma-Responsive Transition and Reintegration Planning	Articulate what it means to develop and implement a trauma-responsive protocol for transitioning children/youth from alternative settings, including a psychiatric residential treatment facility.	
	Component	Assess current level(s) of implementation.	
		Identify resources to assist with training and coaching.	
		Establish a SMART goal to advance implementation.	
Outcome	Outcome		
☐ We ha	ave a process in place for when a stud	lent transitions from a psychiatric residential treatment facility.	
Collective Efficacy		☐ We have data to indicate that the changes we have made to policies and praeffort to better support mental health needs have improved outcomes for children/youth in our district/community.	actices in an
		☐ I know where to locate resources and/or how to engage appropriate staff f with addressing the mental health needs of children/youth.	or support
		Collectively, the professionals in our district/community have the knowled to meet the mental health needs of our children/youth. [ARP Indicator 2f]	ge and skills
		☐ I am confident that continued cross-system collaboration will improve mental health outcomes for the children/youth I serve.	

Slides and Content

NEED FOR T	NEED FOR TRAUMA-RESPONSIVE, CROSS-SYSTEM SCHOOL MENTAL HEALTH PROCESSES AND PRACTICES			
Facilitator	Slide	Content		
	School Mental Health Initiative	Introduction Intro: This module, Need for Trauma-Responsive, Cross-System School Mental Health Processes and Practices, describes the need for the implementation of cross-system, trauma-responsive school mental		
	Need for Trauma-Responsive, Cross-System School Mental Health Processes and Practices by 10/2 between from thinking (20/2) looker trauge a gard hom to (1.0 perhant of flactors (10/2) 1/20/20/20 and a personnel to the large between the flactors (10/2) 1/20/20 and a personnel to the large between the flactors (10/2) 1/20/20 and a personnel to the large between the flactors (10/2) 1/20/20 and a personnel to the large between the flactors (10/2) 1/20/20 and a personnel to the flactors (10/2) 1	health processes and practices. Transition : To identify the objective for this module, <i>Need for Trauma-Responsive, Cross-System School Mental Health Processes and Practices,</i> continue.		
	Articulate the need for trauma-responsive, cross-system school mental health processes and practices.	 Learning Target Intro: Identify the objective for this module, Need for Trauma-Responsive, Cross-System School Mental Health Processes and Practices, below. □ Articulate the need for trauma-responsive, cross-system school mental health processes and practices. Transition: Awareness of the groundbreaking Adverse Childhood Experiences study is key to understanding the context for cross-system school mental health. To learn about this study, continue. 		
	Adverse Childhood Experiences Study Disrupted Neurodevelopment Adverse Childhood Experiences Study Disrupted Neurodevelopment Adverse Childhood Experiences Social Conditions/Local Context Generational Embodiment/Historical Trauma Conception	 Adverse Childhood Experiences Study Intro: The Centers for Disease Control and Prevention-Kaiser Permanente Adverse Childhood Experiences study, one of the largest investigations to date on the relationship between childhood abuse and neglect and later-life health and well-being (indicated in the Adverse Childhood Experiences pyramid), 12,13,14 identified that: □ Children/youth exposed to more adverse childhood experiences have a greater risk for negative outcomes. 15* □ Adverse Childhood Experiences are common. Almost two-thirds of study participants reported at least one Adverse Childhood 		







Brain Architecture and Functioning

Intro: Understanding the sequential development of the brain - from the bottom up and inside to outside - is key to understanding how it grows and adapts to the life experiences in which it is developed. The manner and extent to which neural pathways are utilized impacts the functioning of children/youth and even adults. Identify basic parts of the brain and their respective functions, below.

- ☐ **Brainstem** The brainstem (located at the bottom of the brain) controls major functions (e.g., heart rate and breathing) and prepares the body systems for reaction in a threatening situation.
- ☐ **Limbic System** The limbic system (located in the mid part of the brain) determines feelings about an experience (e.g., pleasurable or frightening), looks out for/perceives threats, and reacts accordingly.
- Neocortex The neocortex (located at the top/front part of the brain) manages cognitive activities (e.g., reasoning, planning, problem-solving, making meaning of experiences, and the regulation of emotions and behaviors).

Transition: To understand how Adverse Childhood Experiences (including developmental trauma and toxic stress) impacts school performance, continue.

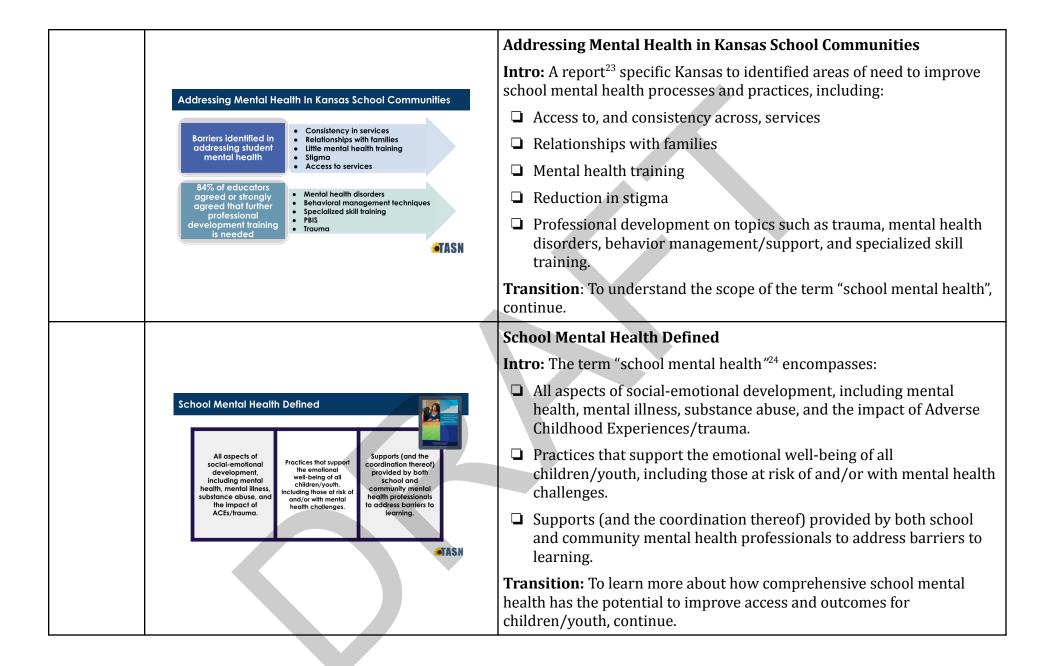
Impact of Adverse Childhood Experiences on Children/Youth

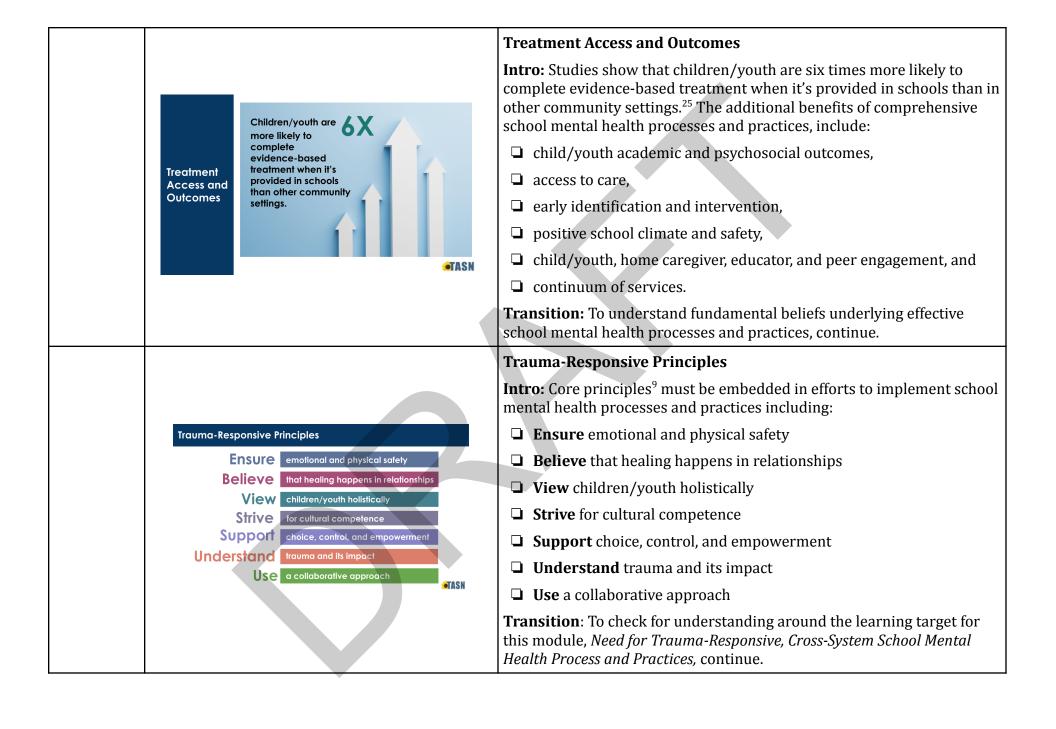
Intro: Neurological pathways within the brain are usage-dependent, meaning parts of the brain used more often are strengthened, while parts used less often are not.¹⁷

The utilization and subsequent development of the various parts of the brain influence performance and functioning (e.g., intellectual functioning, reading ability, social skills, memory, attention, or focus skills). Studies⁴ have validated this impact, showing that children/youth with Adverse Childhood Experiences are at an increased risk of

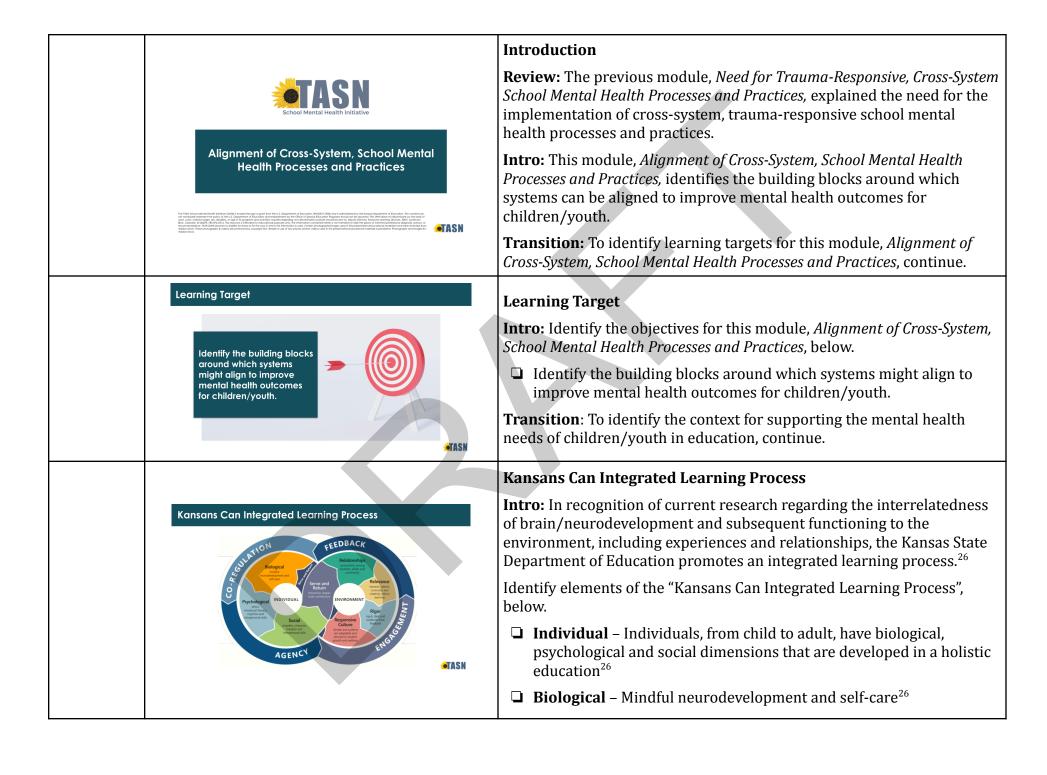
- □ low grades,
- failing courses,
- □ absenteeism,

	suspension and expulsion,
	not graduating, and
	□ suicide.
	Transition : To learn about the potential impact of supporting children/youth with Adverse Childhood Experiences, continue.
Burnout Compassion Fatigue Toxic Stress Secondary Traumatic Stress	Impact of Adverse Childhood Experiences on Caregivers
	Intro: Caregivers (including educators, mental health professionals, and support staff) who work with highly traumatized children/youth are at risk of the following ^{18,19,20} :
	☐ Toxic Stress – Stress response system is activated for an extended length of time without proper support. ²¹
	☐ Secondary Traumatic Stress – Emotional distress from exposure to the traumatic experience(s) of another.
	☐ Vicarious Trauma – Cumulative effect that results in negative changes to the view of self, others, and the world.
	☐ Compassion Fatigue – Decreased concern for others. ⁴
	Burnout – Severe fatigue work-related stress (not necessarily exposure to trauma). ^{4,9}
	Transition : To further illustrate the need to systemically align efforts across organizations, continue.
Schools: The De Facto Mental Health System	Schools: The De Facto Mental Health System
20% of children and youth have a clearly identified need for mental health services but only about one-third of these children/youth receive any help at all. For children/youth who do receive any type of mental health service, over 70% receive the service from their school.	Intro: Several studies indicate schools are the "de facto mental health system" for children/youth. ²² Key findings include:
	20% of children/youth have a clearly identified need for mental health services, however, only about 1/3 receive help.
	Of children/youth who do mental health services, over 70% receive them from their school.
●TASN	Transition: To identify the implications of these findings, continue.

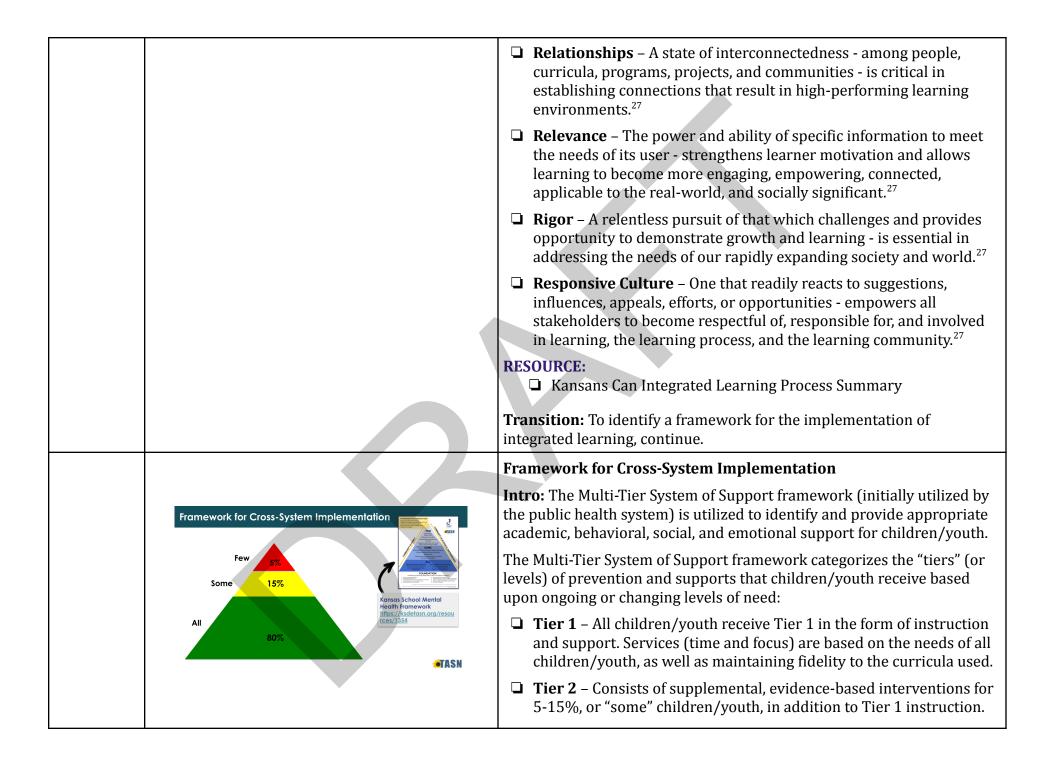




		Check for Understanding
	Check for Understanding	Intro: Which of the following is NOT an accurate description of the need to strategically implement cross-system, trauma-responsive school mental health processes and practices?
		Adverse Childhood Experiences, which are common, place children/youth at greater risk for negative outcomes.
		Schools are the de facto mental health system and educators, therefore, should be trained to provide clinical mental health services.
		☐ Children/youth are six times more likely to complete evidence-based treatment when it's provided in schools than in other community settings.
	€TASN	A collaborative approach to addressing the mental health needs of children/families is trauma-responsive and stands to produce greater outcomes.
		Transition : To conclude the module, <i>Need for Trauma-Responsive, Cross-System School Mental Health Processes and Practices,</i> continue.
		FACILITATION: Share the check for understanding.
		Conclusion
	Articulate the need for trauma-responsive, cross-system school mental health process and practices.	Intro: The learning target for the Need for Trauma-Responsive, Cross-System School Mental Health Processes and Practices module has been met:
		Articulate the context for cross-system, trauma-responsive processes and practices.
		Return to this module at any time for review.
TASN	Transition: The next module, <i>Alignment of Cross-System, School Mental Health Processes and Practices,</i> identifies the building blocks around which systems must align to structure and implement effective school mental health practices.	
ALIGNMENT OF CROSS-SYSTEM, SCHOOL MENTAL HEALTH PROCESSES AND PRACTICES		
Facilitator	Slide	Content



	Psychological – Ethics, emotional literacy, cognitive and
	intrapersonal skills ²⁶
	Social – Empathy, character, integrity and interpersonal skills ²⁶
	Co-regulation – Occurs when the regulated nervous system of the adult signals and implicity assists the regulation of the student's nervous system. This creates the safety and attachment necessary for developing more explicit skills needed to regulate personal behavior and develop mutually satisfying relationships. ²⁶
	Agency – Learning to self-regulate is foundational to developing agency. Agency includes the growing ability to make decisions about one's own life and influence one's environment. ²⁶
	\
	Serve and Return – At the heart of the process, it is the fundamental interaction that shapes brain architecture. When a child expresses a need (serve) and receives a constructive response from an adult (return), neural connections are built that support the development of learning, social skills, communication and a healthy nervous system. Feedback – The results of these interactions [above] provide the
	student and teacher with feedback, which offers more opportunities for serve-and-return interaction, co-regulation, and the infinite learning process continues. ²⁶
	Engagement – Engagement is critical for both academic and social-emotional learning. Classrooms rich in connectivity, collaboration, and supportive relationships; that provide students the opportunity to practice relevant choice and decision-making regarding interests; that foster observation and self-reflection; are classrooms that integrate and promote social emotional and academic growth. ²⁶
	Environment – In the Kansas accrediting model, the environment supports this through a focus on relationships, relevance, rigor, and responsive culture. ²⁶

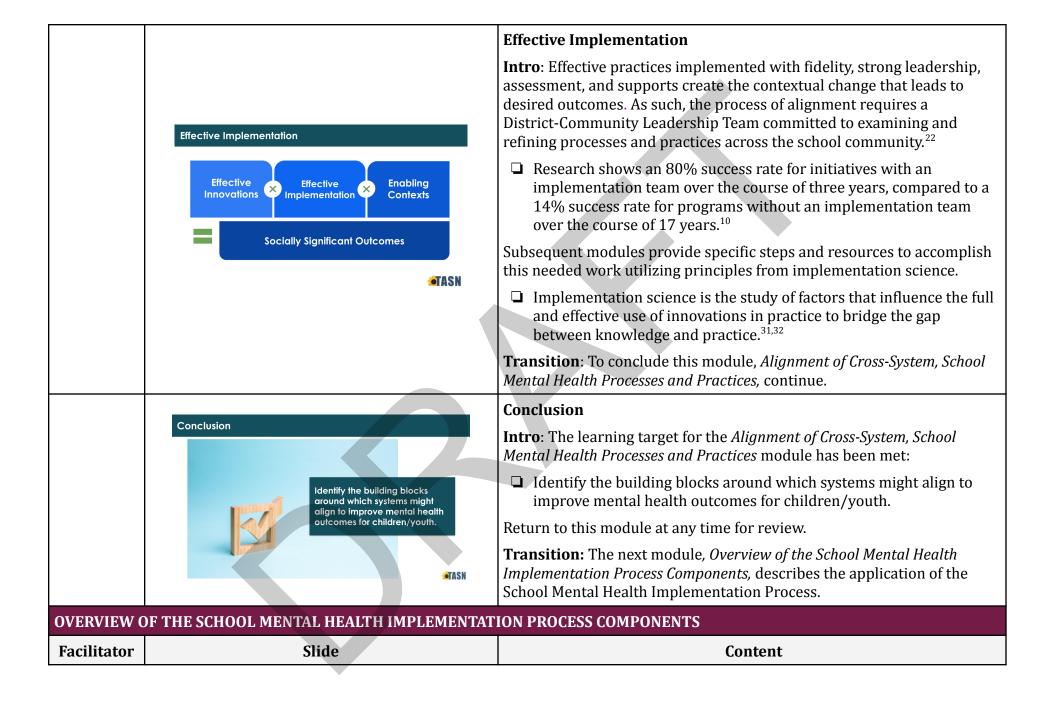


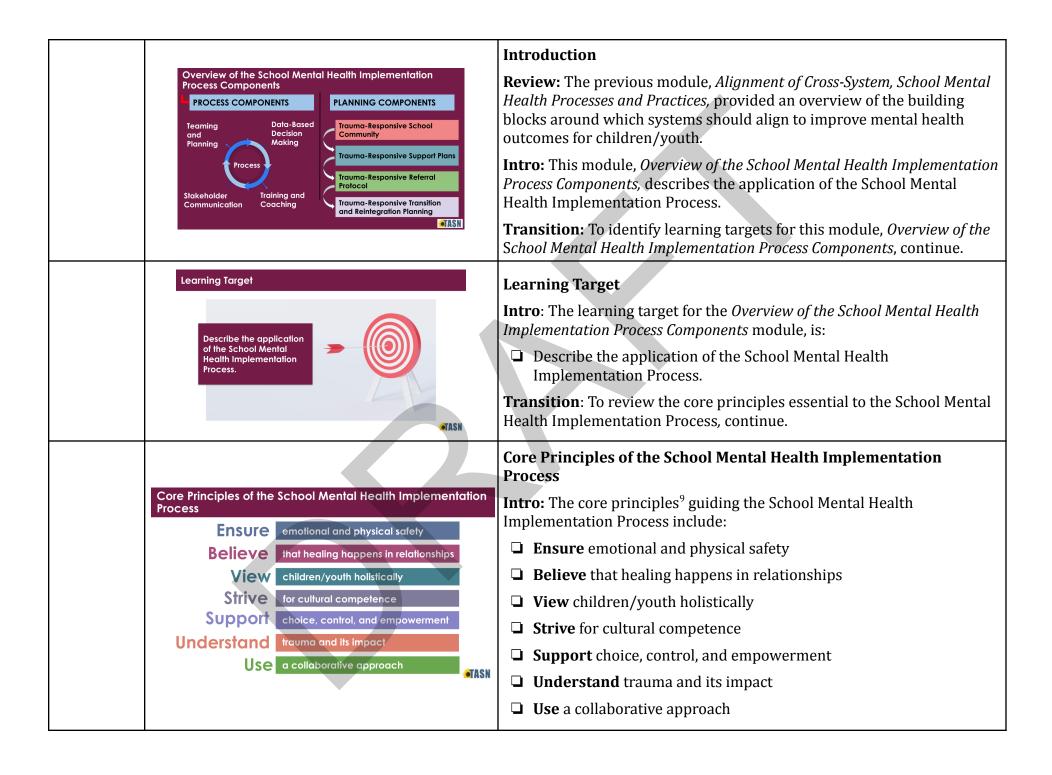
	More "intense" than Tier 1 services (i.e., additional time focused on targeted skills via instruction and intervention, as indicated by data) and may be provided by a variety of trained professionals in a variety of settings.
	Progress is monitored to ensure improvement and to determine whether additional adjustments to interventions are needed.
	Requires effective levels of collaboration and coordination among the staff (general, specialized and, in some cases, community providers) as well as dedication to adjusting the intervention if progress monitoring does not show adequate growth.
	☐ Tier 3 – Consists of intensive interventions provided to 1-5%, or "few" children/youth, who receive Tier 3 services in addition to Tier 1 instruction.
	☐ The purpose is to help children/youth overcome significant barriers to learning the academic and/or behavior and social skills required for success.
	Requires additional time and a more targeted focus of instruction and intervention, with more frequent progress monitoring.
	Requires effective levels of collaboration and coordination among the staff (general and specialized) and dedication to adjusting the intervention if progress monitoring does not show adequate growth.
	The desired outcome of children/youth who receive Tier 2 or Tier 3 services is to return to only needing Tier 1 core instruction/support. For students who are referred for a special education evaluation, the information gathered through the Multi-Tier System of Supports process is valuable.
	The Kansas School Mental Health Framework demonstrates the integration of efforts with the larger school community to enhance this continuum of support.

T	
	RESOURCE(S)
	Kansas School Mental Health Framework
	☐ School Mental Health: A Resource for Kansas School Communities
	Transition: To identify how this continuum of support is further refined to account for the astounding number of children/youth impacted by Adverse Childhood Experiences, continue.
	Key Messages for the Alignment of Cross-System Processes and Practices
	Intro: Traditional practices of schools and community organizations that serve children/youth separately have resulted in an inconsistent delivery of services and gaps for some of the most at risk children/youth. ²²
Single System	The Interconnected Systems Framework – which emerged from the work of Positive Behavioral Interventions and Supports and is built on implementation science – provides a structured process for integrating community partners and aligning efforts within the Multi-Tier System of Support framework utilized by education. The key messages of an Interconnected Systems Framework are:
	☐ Implement a Single System of Delivery – In an aligned system of delivery, education and mental health leverage cross-system data and multi-disciplinary teams to implement a continuum of evidence-based behavioral/mental health practices. ²⁸
	■ Mental Health is for All – "Mental health is for all" recognizes the value of supporting mental wellness across a continuum of supports ²⁸ with the same level of attention and concern as cognitive development and academic achievement.
	□ Access is Not Enough – Historically, school mental health programs have focused on counting the number of children/youth referred to mental health providers and considered the number of children/youth receiving a service as a measure of effectiveness.
	Simply gaining access to school mental health programs, however, is an insufficient metric of effectiveness.

	☐ Systems need to move from access to outcomes as their determining measurement of impact. ²⁸
	☐ A Multi-Tier System of Support is Essential to Install School Mental Health – Within a Multi-Tier System of Support framework, data-driven supports are provided on a continuum of three tiers, based on child/youth need and progress. Utilization of a Multi-Tier System of Support framework, with the inclusion of community partners, provides the structure needed to effectively align cross-system processes and practices.
	Coordinated implementation with a representative leadership teamUse of data to guide decisions
	☐ Formal processes for the selection and implementation of evidence-based practices across tiers
	☐ Early access to needed services through use of comprehensive screening
	Rigorous progress-monitoring system for both fidelity and effectiveness of supports
	Professional development and ongoing coaching at both the systems and practices level. 28, 29
	Transition : To check for understanding around the learning target for this module, <i>Alignment of Cross-System, School Mental Health Processes and Practices,</i> continue.
	Check for Understanding
Check for	Intro: Which of the following best describes the reason for systematically aligning cross-system efforts to structure and implement school mental health practices?
Understanding	☐ To determine children/youth that may be at risk for suicide and prevent suicide.
●TASN	☐ To provide access to mental health supports for as many children/youth as possible.

	☐ To prevent child/youth sexual abuse.
	To move beyond mere access to mental health services to systematic implementation and outcomes measured across environments.
	Transition: To conceptualize how district and community partners can begin to align efforts, continue.
	FACILITATION: Share the check for understanding.
	Where and How to Begin Aligning System Efforts
	Intro: While there is no better base for an effective Tier 3 than an effective Tier 1, when initially aligning efforts across systems, it can be helpful to begin collaboration around needs within Tier 3, as this represents the area in which schools and community agencies are often already serving the same children/youth.
Where and How to Begin Aligning System Efforts	Districts, designed to provide universal and some targeted supports, support all children/youth.
At Risk Intensive FEW Individual Supports Some Risk Targeted SOME Targeted	Community Mental Health Centers, designed and funded to provide more targeted and intensive supports to the children/youth most at risk.
Low Risk Prevention ALL Prevention and Universal Supports Address Image: ASN	Aligned, cross-system efforts support all children/youth and caregivers with complimentary supports and services, while reducing duplication of efforts.
	RESOURCE:
	☐ Joint Guidance on the Application of the Family Educational Rights and Privacy Act (FERPA) and Health Insurance Portability and Accountability Act (HIPAA)
	Transition : To understand how implementation science supports cross system alignment, continue.





	Transition: To learn about the specific Implementation Process Components, continue.
	Implementation Process Components Defined
	Intro: The following explicitly defined School Mental Health Implementation Process Components provide essential structure to School Mental Health Implementation planning:
Implementation Process Components Defined	☐ Teaming and Planning – Leadership from education and partnering organization(s) regularly meet to review/address goals, plans, policies, protocols, processes, practices, and resources within the school community to improve mental health outcomes.
Teaming and Planning Leadership from education and partnering organization(s) regularly meet to review/address policies, profocols, processes, practices, and resources within the school community to improve mental health outcomes. Stakeholder Communication Goals, plans, policies, protocols, processes, practices, and resources are documented and communicated to stakeholders, including children/youth and caregivers. Data-Based Decision Making District, school, community, and caregiver engagement data are utilized to inform cross-system goals and plans, policies, protocols, processes, practices, and resources within the school community to improve mental health outcomes. Training and Coaching Coaches from education and partnering organization(s) collaborate to align and facilitate the implementation of goals, plans, policies, protocols, processes, practices, and resources within the school community to improve mental health outcomes.	☐ Data-Based Decision Making – District, school, community, and caregiver engagement data are utilized to inform cross-system goals, plans, policies, protocols, processes, practices, and resources within the school community to improve mental health outcomes.
	☐ Training and Coaching – Coaches from education and partnering organization(s) collaborate to align and facilitate the implementation of goals, plans, policies, protocols, processes, practices, and resources within the school community to improve mental health outcomes.
	☐ Stakeholder Communication – Goals, plans, policies, protocols, processes, practices, and resources to improve mental health outcomes are documented and communicated to stakeholders, including children/youth and caregivers.
	Transition: To understand how the Implementation Process supports goal setting through the development of actionable planning, continue.

Trauma-Responsive Planning Components

Component	Description	
Trauma-Responsive School Community School Community School Community School Community School Community School Community is trauma-informed and has trauma-Responsive goals, plans, policies, protocols, propractices, and resources.		
Trauma-Responsive Support Planning Support Planning Support Planning Support Planning Support stakeholders, including children/youth and caregivers.		
Trauma-Responsive Referral Protocol Referral Protocol roganization(s) when appropriate.		
Trauma-Responsive Transition and Reintegration Planning	Protocol for transition from alternative settings, including a psychiatric residential treatment facility.	

Implementation Planning Components

Intro: Recall that these Implementation Process Components provide essential structure for installing and implementing School Mental Health Planning components:

- ☐ **Trauma-Responsive School Community** School community is trauma-informed and has trauma-responsive goals, plans, policies, protocols, processes, practices, and resources.
- ☐ **Trauma-Responsive Support Planning** Support is collaboratively determined and monitored with all relevant stakeholders, including children/youth and caregivers.
- ☐ **Trauma-Responsive Referral Protocol** Referral protocol addresses a continuum of mental health supports for children/youth, including referrals to partnering organization(s) when appropriate.
- ☐ Trauma-Responsive Transition and Reintegration Planning Protocol for transition from alternative settings, including a psychiatric residential treatment facility.

Note the following definitions:

- □ **Policy** A high-level overall plan embracing the general goals and acceptable procedures especially of a governmental body
- **Protocol** A system of rules that explain the correct conduct and procedures to be followed in formal situations
- ☐ **Process** To subject to or handle through an established usually routine set of procedures
- ☐ **Practice** Actual performance or application

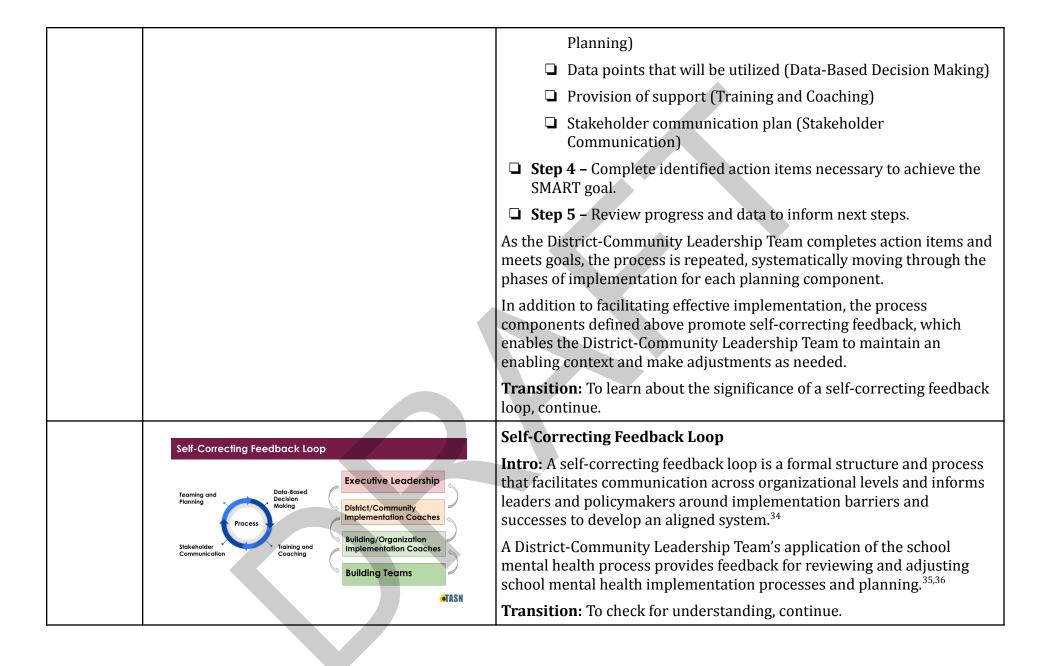
Transition: To learn about the *Implementation Process and Planning Application*, continue.

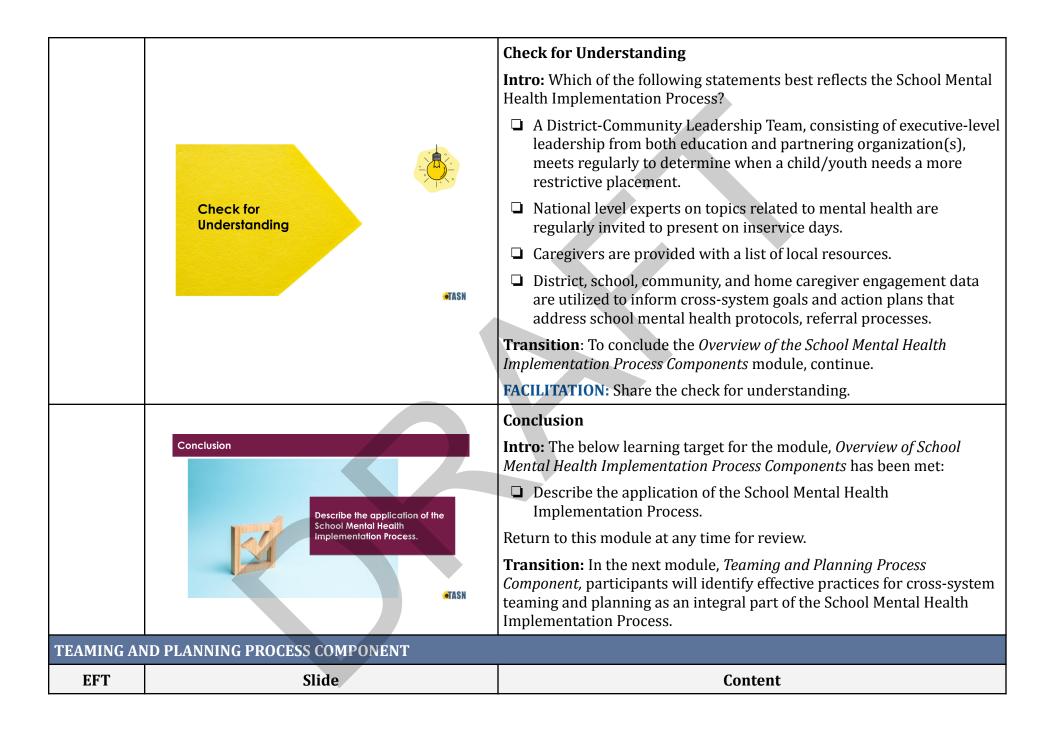
TASN

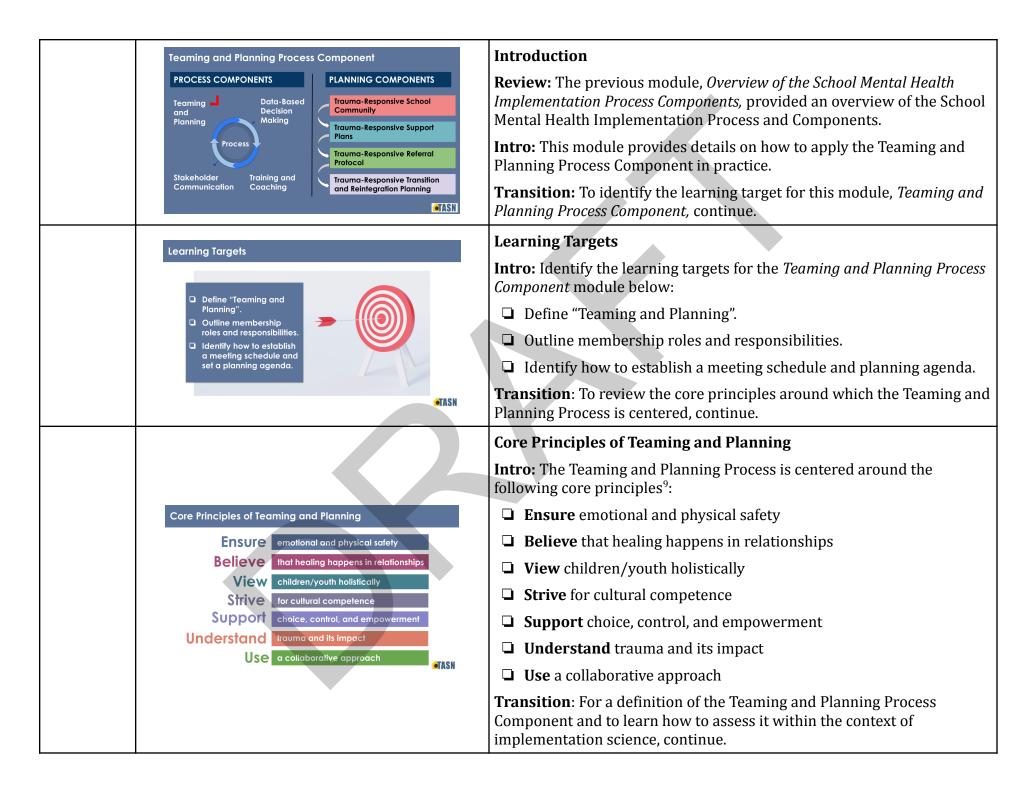
Implementation Process and Planning Application

Intro: The District-Community Leadership Team utilizes the Implementation Process outlined below to effectively install and implement School Mental Health Planning Components.

- □ **Step 1** Assess current implementation level of the selected planning component utilizing the *School Mental Health Implementation Rubric* for both the district and the organization by asking:
 - ☐ What practices, policies, or resources are in place; Needed? (Teaming and Planning)
 - ☐ What data points are being utilized; Could be utilized? (Data-Based Decision Making)
 - ☐ What supports are in place/provided; Needed and how they will be provided? (Training and Coaching)
 - ☐ What is communicated; Needs to be communicated? (Stakeholder Communication)
- □ **Step 2** Develop a SMART (specific, measurable, achievable, relevant, and time-bound) goal³³ that advances implementation of the planning component.
 - Specific Objective clearly states, so anyone reading it can understand, what will be done and who will do it.
 - **Measurable** Objective includes how the action will be measured.
 - ☐ **Attainable** Objective is realistic given the realities faced in the community.
 - ☐ **Relevant** Fits the purpose, the culture and structure of the community, and addresses the vision for outcomes.
 - ☐ **Time-Bound** Outlines a specific timeline.
- ☐ **Step 3** Develop an action plan that accounts for each of the process components:
 - ☐ Needed practices, policies, or resources needed (Teaming and







Definition of Teaming and Planning Intro: In practice, the Teaming and Planning Process Component occurs via regular meetings in which leadership from education and partnering organization(s) come together to review and address goals, plans, policies, protocols, processes, practices, and resources within the school community to improve mental health outcomes. To enable effective teaming and planning, District-Community Leadership Teams: ☐ Establish a meeting schedule and meeting format/location ☐ Establish clearly defined roles and responsibilities. ☐ Attend and actively participate in all meetings. **Definition of Teaming and Planning** Leadership from education and partnering organization(s) regularly come together to review ☐ Utilize a structured meeting agenda. and address goals, plans, policies, protocols, processes, practices, and resources within the school community to improve mental health outcomes. ☐ Utilize a shared electronic platform for collaborative activities. videnced by evidenced by process fidelity and District-Community Leadership Teams assess current implementation implementation activities, fidelity, level of the Teaming and Planning Process Component utilizing the School Mental Health Implementation Rubric: **Exploration** – **Willingness**, demonstrated by participation in exploration meetings. ☐ **Installation** – **Commitment**, evidenced by agreement to participate. ☐ Initial Implementation – Change, evidenced by implementation activities. ☐ **Full Implementation** – **Fidelity and outcomes**, evidenced by process fidelity and outcomes data. ☐ Sustainability and Innovation – Regular review and adjustments, evidenced by implementation activities, fidelity, and outcome data. **Transition**: To identify District-Community Leadership Team member roles and responsibilities, continue.

Roles and Responsibilities TASN

Roles and Responsibilities

Intro: District-Community Leadership Team members consist of Executive-Level Leadership, District/Community, and Building/Organization Implementation Coaches.

District-Community Leadership Team member roles consist of the following:

- **Executive-Level Leadership** Coordinate time, schedules, and resources; authorize decisions; and adjust policies where needed.
 - ☐ **Organization** Executive Director or designee; Community-Based Service Director or designee
 - ☐ **District** Superintendent or designee; Special Education Director or designee
 - ☐ "What policies and resources are needed?"
- ☐ District/Community Implementation Coaches Implement mental health processes and practices at the district/community level by taking a lead on action item follow up, provision of training and coaching, and coordination of data collection activities. Eventually, facilitate the District-Community Leadership Team without external support.
 - Organization Community-Based Service Provider; Clinical Director
 - ☐ **District** School Social Worker; School Psychologist; School Counselor; Behavior Specialist
 - ☐ "How will training and coaching be provided?"
- **Building/Organization Implementation Coaches** Under the guidance of District/Community Implementation Coaches, implement mental health processes and practices at the building/organization level by taking a lead on training, coaching, and data collection activities. Provide feedback on application of policies, processes, and practices.
 - ☐ **Organization** School-based social worker; Case manager

		☐ District – School Social Worker; School Psychologist; School Counselor; Behavior Specialist
		"What needs to happen to implement these practices?"
		Transition : To identify a meeting schedule and agenda, continue.
		Schedules and Agendas
		Intro: A schedule that allows for meaningful planning and accounts for the time needed for follow-up activities between meetings is necessary for sustainable implementation.
		To structure the schedule, prior to each academic year, identify the following:
		☐ District-Community Leadership Team Meetings
		Dates: Approximately five meetings per year
		☐ Times: Approximately three hours per meeting
Schedules and Agendas		Location(s): Central, district, organization, or online
Date Time Training Location Participants September 21, 2021 8,30 AM - 1130 AM In person - Centralized DCLI	DESCRIPTION: Review the overarching objectives of the School Mental Health Professional Development and Coaching System. METING OBJECTIVES:	☐ District/Community Implementation Coaching Activities
September 21, 2021 8.35 AM - 1.135 AM In person - Centrollated OCLY	☐ Identify the key principles of a trauma responsive school community ☐ Articulate a SMART goal for installing trauma responsive school community GENERAL ACENIAS.	☐ Meetings
November 14, 2021 1000 AM - 11:30 AM	D leview meeting objectives J twimit Responsive School Community J MARI Topol J Mar	☐ Dates: Two weeks following District-Community Leadership Team meetings
March 1, 2022 8-30 AM - 11:30 AM III Perion - Certinotize OCLT Conches March 22, 2022 10:00 AM - 11:30 AM Online via Ioom OCLT Conches April 24, 2022 8-30 AM - 11:30 AM III Perion - Certinotized OCLT	WHAT TO BRING/HOW TO PREPARE: Computer Consider; Your system's previous experience and definition of "fraume-Responsive"	☐ Times : Approximately 90 minutes
Joseph St. Steel Control Contr	Prepare any stakeholder feedback received TASN	☐ Action Items/Follow Up
		Approximately two hours per month
		As District-Community Leadership Teams and coaches gain experience with the process and advance implementation, schedules must additionally account for:
		☐ District/community-wide training and coaching activities
	7	☐ Building/organization implementation coaching activities
		Approximately one week prior to each meeting, District-Community Leadership Team members are provided with a structured agenda that outlines:

	T
	☐ A description of the planning component(s) the District-Community Leadership Team is focusing implementation efforts around.
	☐ Learning targets and/or meeting objectives.
	☐ SMART goal(s) and action item(s)
	☐ How to prepare/What to bring
	Transition: To check for understanding of the Teaming and Planning Process Component, continue.
	Check for Understanding
	Intro: In practice, the District-Community Leadership Team applies the Teaming and Planning Process to identify needed policy changes, protocols, practices, and resource allocation.
	To effectively implement the Teaming and Planning Process Component, a District-Community Leadership Team requires all but which of the following:
	Consistent attendance and active participation from identified members.
	A pre-established schedule for the upcoming academic year that accounts for meetings and the time needed to complete action items.
	☐ Fluid roles and responsibilities for team members.
	Structured agendas that account for the development of and follow up on SMART goals and action items.
	Transition: To conclude the module, <i>Teaming and Planning Process Component</i> , continue.
	FACILITATION: Share the check for understanding.



Conclusion

Intro: The following learning targets for the *Teaming and Planning Process Component* module have been met:

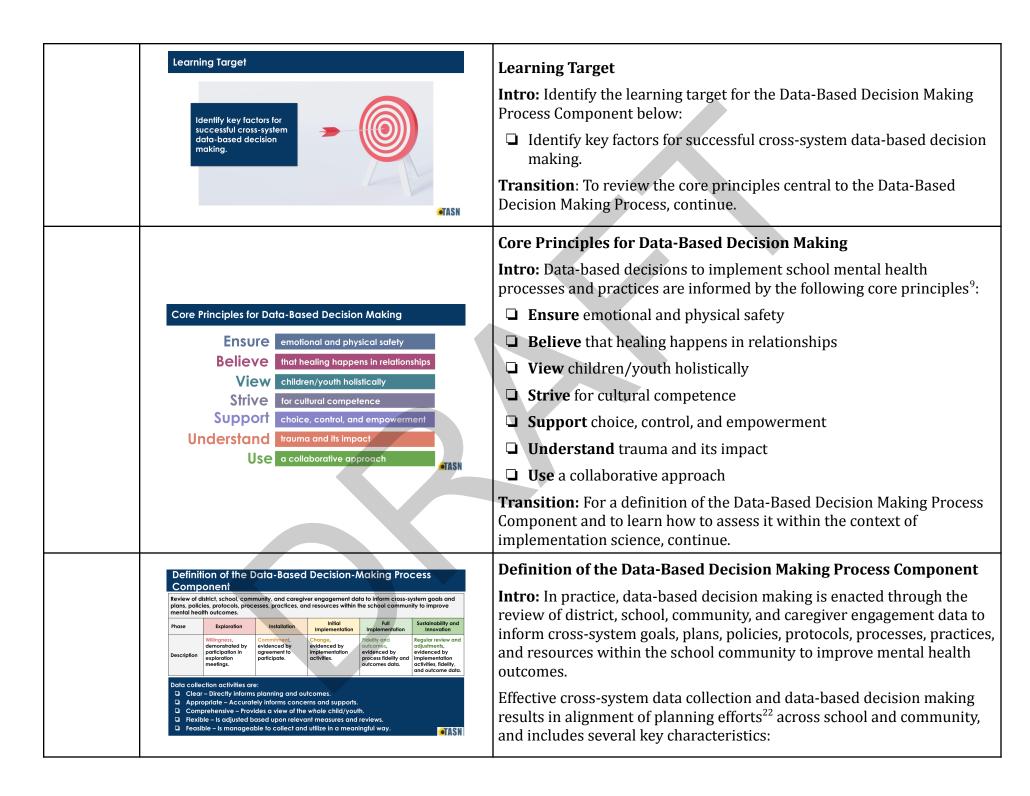
- ☐ Define "Teaming and Planning".
- □ Outline membership roles and responsibilities.
- ☐ Identify how to establish a meeting schedule and planning agenda.

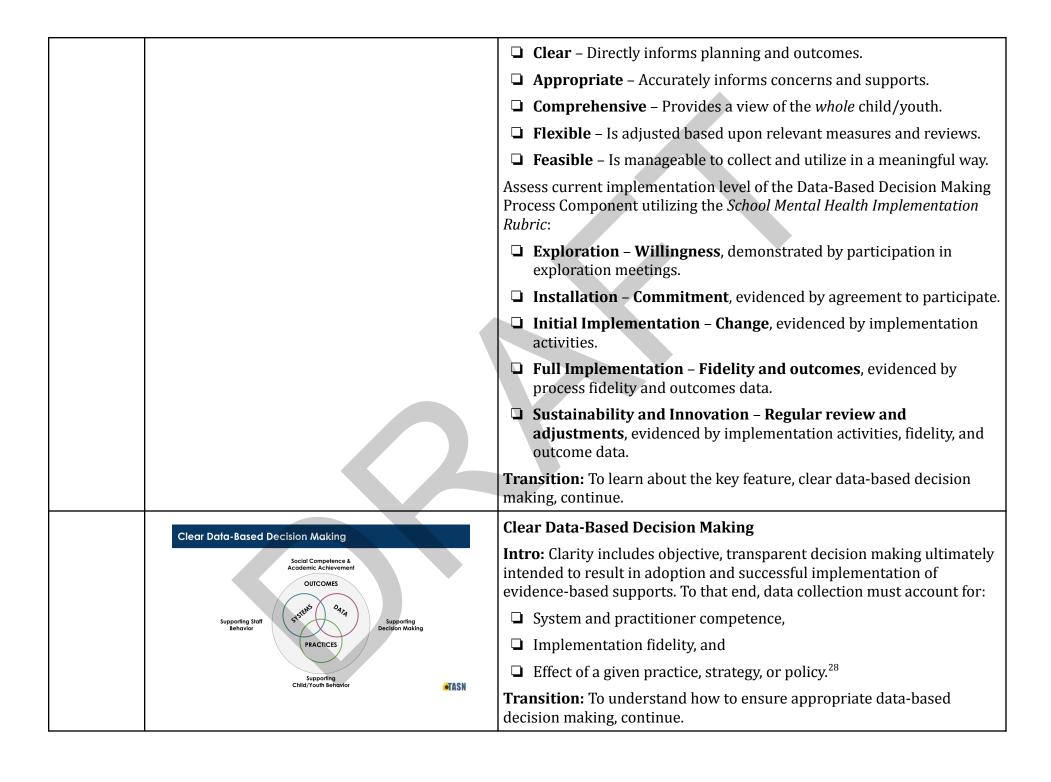
Return to this module at any time for review.

Transition: The next module, *Data-Based Decision Making Process Component*, provides District-Community Leadership Teams with an understanding of the Training and Coaching Process Component in practice.

DATA-BASED DECISION MAKING PROCESS COMPONENT

Facilitator	Slide	Content
	Data-Based Decision Making Process Component PROCESS COMPONENTS Teaming Data-Based Decision Making Planning Process Trauma-Responsive School Community Trauma-Responsive Support Plans Trauma-Responsive Referral Protocol Trauma-Responsive Transition and Reintegration Planning	Introduction Review: The previous module, Teaming and Planning Process Component, provided District-Community Leadership Teams with an understanding of the Teaming and Planning Process Component in practice. Intro: This module supports District-Community Leadership Teams in applying the Data-Based Decision Making Process Component in practice. Transition: To identify the learning target for this module, Data-Based Decision Making Process Component, continue.





Appropriate Data Types and Sources







Appropriate Data-Based Decision Making

Intro: Appropriate data-based decision making requires that District-Community Leadership Teams collect and analyze data as follows:

- ☐ From multiple types and sources
- ☐ At varying levels (e.g., child/youth, classroom, or school-wide)
- ☐ Aggregate/disaggregate to identify patterns and needs

Transition: To understand key considerations for comprehensive data-based decision making, continue.

Comprehensive Data-Based Decision Making

Intro: Recall that simply gaining access to school mental health programs is an insufficient metric of effectiveness and that systems must move from access to outcomes as their determining measurement of impact.²⁸

Comprehensive data-based decision making considers the needs of the whole child/youth and is person-centered, as such, District-Community Leadership Teams consider data inclusive of:

- ☐ Cognition and academic learning
- ☐ Behavior, social, and emotional learning
- The complex interactions across the biological, psychological, and social domains (biopsychosocial) of a child/youth's life and how these interactions influence development and subsequent functioning.
- Self-determination

Transition: To understand important features of flexible data-based decision making, continue.

Comprehensive Data-Based Decision Making

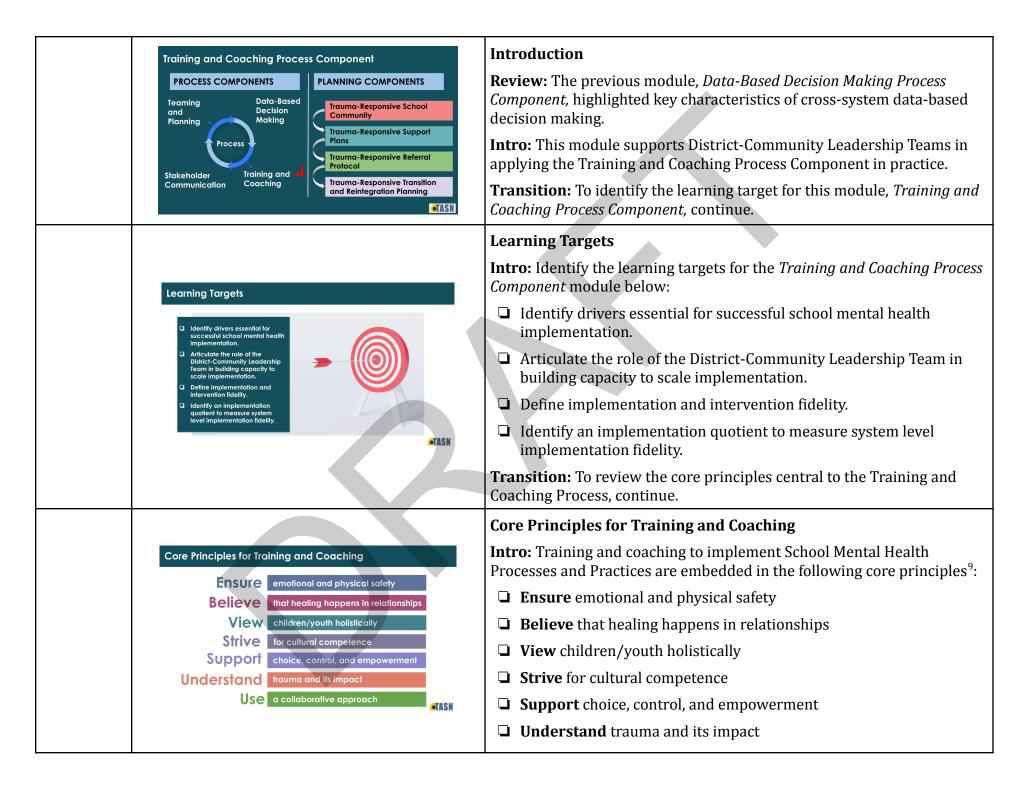
Simply gaining access to SMH programs, however, is an insufficient metric of effectiveness and systems must move from access to outcomes as their determining measurement of impact.



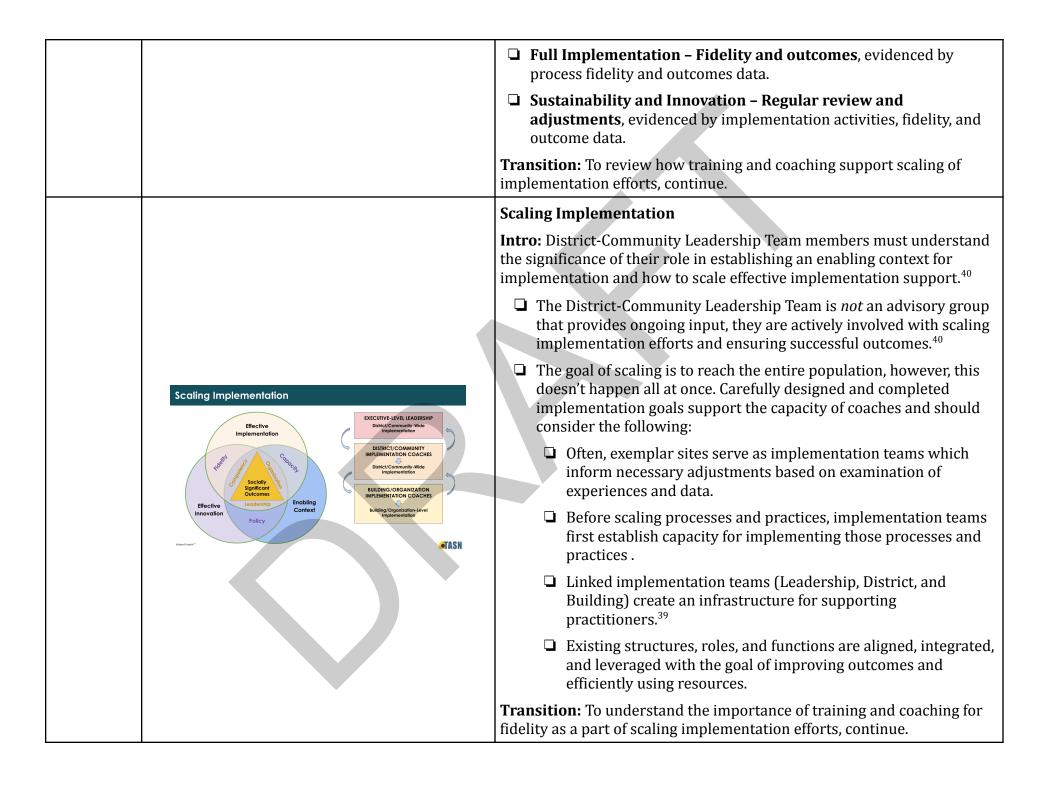
Flexible Data-Based Decision Making **Intro:** Alignment and integration of cross-system efforts requires District-Community Leadership Teams to maintain flexible data-based decision making practices, reviewing and adjusting data collection activities based upon relevance. Data types below provides examples of data collection activities that often vary: Flexible Data-Based Decision Making ☐ **Standardized** – utilized for state or district wide assessment for specific indicator(s) ☐ **Individualized** – utilized to assess individual child/youth performance or functioning (e.g., grades or mental health symptoms).²⁸ ☐ **Process** – utilized to assess implementation fidelity TASN ■ **Stakeholder Voice** – utilized to assess perceptions of change over time by caregivers, education, and mental health professionals. ☐ **Community-Wide** – utilized to assess salient indicators in the broader community context, such as juvenile crime statistics or public health data (e.g., substance use).²⁸ **Transition:** To understand the traits central to feasible data-based decision making, continue. **Feasible Data-Based Decision Making Intro:** Successful integration of school and mental health data requires Feasible Data-Based Decision Making that District-Community Leadership Teams develop meaningful CMHC Data (Analytical) District Baseline (Analytical) ☐ Adverse Childhood ☐ Child Behavior ■ Woodcock-Johnson evaluation questions, feasible data collection strategies, and effective Achievement scores Experiences (ACEs) Checklist (CBCL) (WJ-IV) □ Diganostic □ Diagnosis IQ/cognitive testing ☐ Child and Adolescent data analysis and dissemination procedures, including:²⁸ **Functional Assessment** Gene testing **Behavior Assessment** Universal Screener (such as SAEBRS, SRSS-IE, etc.) Scale (CAFAS) ☐ Psych evaluation System for Children -BASC (Parent & Teacher) ☐ Clearly defined data collection roles include reasonable timelines and contextual fit ☐ Child Behavior ☐ Medication logs On task observation Time in class Checklist (CBCL) General assessmen Social work notes Behavior ratina score □ Child and Adolescent ☐ Case manage Daily point sheet **Nurse visits Functional Assessment** ☐ Consistent and collaborative model for data collection and reports Plus/minus sheets Counselor visits Scale (CAFAS) □ DSM Behavior Attendance ■ Self-soothing skills Office discipline referral decision-making utilized Self/parent reports meetings Check In Check Out (every 90 days) Punch cards (positive) Wraparound meetings (CICO) Sticker charts □ Group psycho/social ☐ Focused and relevant purpose for data collection and answers a **OTASN** reports

specific and needed question

		☐ Organized in a way that makes collection and analysis feasible
		Transition: To check for understanding of the Data-Based Decision Making Process Component, continue.
	Check for Understanding	 Check for Understanding Intro: Key features that facilitate effective cross-system data-based decision making include all but which of the following? □ Standardized - Data is collected via large scale assessments. □ Appropriate - Data accurately informs concerns and supports. □ Comprehensive - Data provides a view of the whole child/youth. □ Feasible - Data is manageable to collect and utilized in a meaningful way. Transition: To conclude the module, Data-Based Decision Making Process Component, continue. FACILITATION: Share the check for understanding.
	Identify key factors for successful cross-system data-based decision making.	 Conclusion Intro: The following learning target for the Data-Based Decision Making Process Component module has been met: □ Identify key factors for successful cross-system data-based decision making. Return to this module at any time for review. Transition: The next module, Training and Coaching Process Component, provides District-Community Leadership Teams with an understanding of the Training and Coaching Process Component in practice.
TRAINING A	ND COACHING PROCESS COMPONENT	
Facilitator	Slide	Content



		☐ Use a collaborative approach
		Transition: For a definition of the Training and Coaching Process Component and to learn how to assess it within the context of implementation science, continue.
		Definition of the Training and Coaching Process Component
		Intro: In practice, District-Community Leadership Teams provide training and coaching to facilitate the implementation of aligned goals, plans, policies, protocols, processes, practices, and resources within the school community to improve mental health outcomes requires several system and individual-level commitments (e.g., personnel, time, resources) to ongoing professional development activities. ³⁸
		"Implementation drivers," essential for socially significant outcomes, include 39 :
	Definition of the Training and Coaching Component Training and coaching to facilitate the implementation of aligned goals, plans, policies, protocols, processes, practices, and resources within the school community to improve mental health outcomes.	☐ Competency – Provide system and individual training/coaching for implementation (e.g., cross-system processes, trauma-responsive, practices, etc.) to develop capacity at all district/organization levels.
Phase Exploration Installation Infilial Implementation Implementat	□ Organization – Develop/establish systems-level structures and processes that provide an enabling environment for implementation.	
	Implementation drivers: include: □ Competency – Provide system and individual training/coaching for implementation (e.g., cross-system processes, trauma-responsive, practices, etc.) to develop capacity at all district/organization levels. □ Organization – Develop/restoblish systems-level structures and processes that provide an enabling environment for implementation. □ Leadership – Utilitze a District-Community Leadership Team to resolve adaptive (e.g., identify needs; measure progress toward goals) and technical issues (e.g., lime) that arise throughout all stages of implementation.	☐ Leadership – Utilize a District-Community Leadership Team to resolve adaptive (e.g., identify needs; measure progress toward goals) and technical issues (e.g., time) that arise throughout all stages of implementation.
	Assess current implementation level of the Training and Coaching Process Component utilizing the School Mental Health Implementation Rubric:	
		■ Exploration – Willingness, demonstrated by participation in exploration meetings.
		☐ Installation – Commitment , evidenced by agreement to participate.
		☐ Initial Implementation – Change , evidenced by implementation activities.



Implementation Fidelity



TASN

Implementation Fidelity

Intro: Scaling requires relevant and regular action assessments. District-Community Leadership Teams support scaling by designing appropriate procedures to monitor the fidelity (the extent to which policies, procedures, or specific supports are implemented as intended) of school mental health implementation and subsequent interventions.

- ☐ Implementation fidelity assessments enable District-Community Leadership Teams to clearly assess and demonstrate whether outcomes are a result of the selected support or practice.
- ☐ If the support or practice does not result in the desired outcomes, District-Community Leadership Teams first check the fidelity of implementation and then make appropriate adjustments (e.g., build capacity, improve fidelity, add components to the support, or select a new support), specifically the following:
 - ☐ Implementation fidelity is critical because the magnitude of treatment effect is often associated with the level of implementation.⁴¹
 - Low implementation fidelity coupled with lower/lack of results, leads to a reasonable conclusion that improved implementation would yield greater results.
 - Conversely, if adequate fidelity is observed and effects were still not present, the interpretation would be that the support was ineffective.²⁸

Transition: To review one potential measure for systems level implementation, continue.

Assesses systems level implementation and fidelity in order to develop action items for achieving fidelity across oil professionals intended to utilize the process/practice. Frocess Description What is the fidelity criterio? What was periods will be used for assigning staff scores? October and March What two periods will be used for assigning staff scores? October and March 1 = staff unbrained 2 = staff compleed infillal training 3 = staff trained and receives weekly coaching 4 = staff met fidelity criterio previously in 2 of 3 previous monitoring period 5 = staff met fidelity criterio previously in 2 of 3 previous monitoring period 5 = staff sum type fidelity in the previous monitoring period 5 = staff sum type fidelity criterio in the previous monitoring period 5 = staff sum type fidelity criterio previously in 2 of 3 previous monitoring Add the scores together for all staff Staff Sum w ______ 28/10 (23)

Implementation Quotient Fidelity Measure

Intro: When 50% (or more) of the professionals intended to utilize a process/practice consistently meet fidelity criteria, the process/practice reaches full implementation, making capacity for sustainability promising.

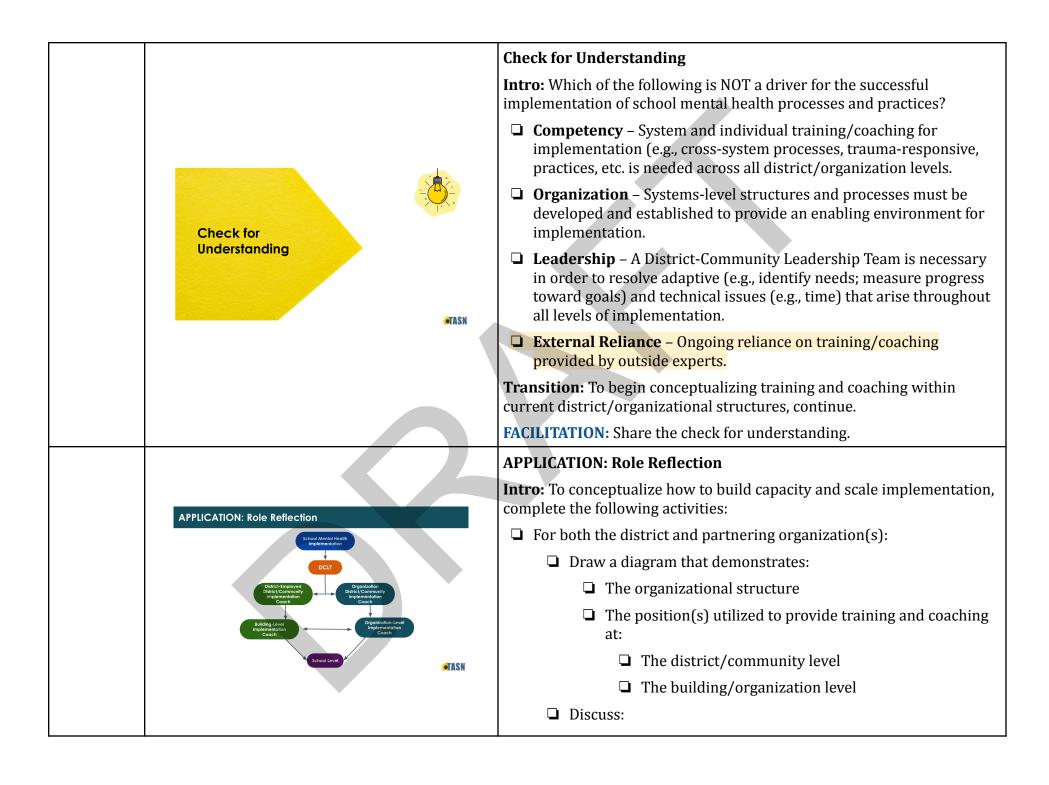
Upon specifying fidelity check criteria, and coaching plans necessary, District-Community Leadership Teams utilize the Implementation Quotient measure to assess systems level implementation and fidelity in order to develop action items for achieving fidelity across all professionals intended to utilize the process/practice. 42,11 The following process yields an Implementation Quotient:

- □ **Step 1** Identify the total number of staff intended to implement the process/practice (N).
- □ **Step 2** Predetermine periods of time to conduct implementation monitoring.
- **Step 3** At predetermined periods, assign a numeric implementation score for each participating staff position as follows:
 - \Box 0 = Vacant
 - ☐ 1 = Untrained
 - ☐ 2 = Completed initial training
 - 3 = Trained and receives coaching
 - ☐ 4 = Met fidelity criteria
 - □ 5 = Met fidelity criteria in current and previous monitoring periods
- □ **Step 4** Add the scores together for all staff (Staff Sum = ___) (X).
- □ **Step 5** Divide the Staff Sum by the Total Staff to get the Implementation Quotient.
 - □ Staff Sum(X)/Total Staff(N) = Implementation Quotient

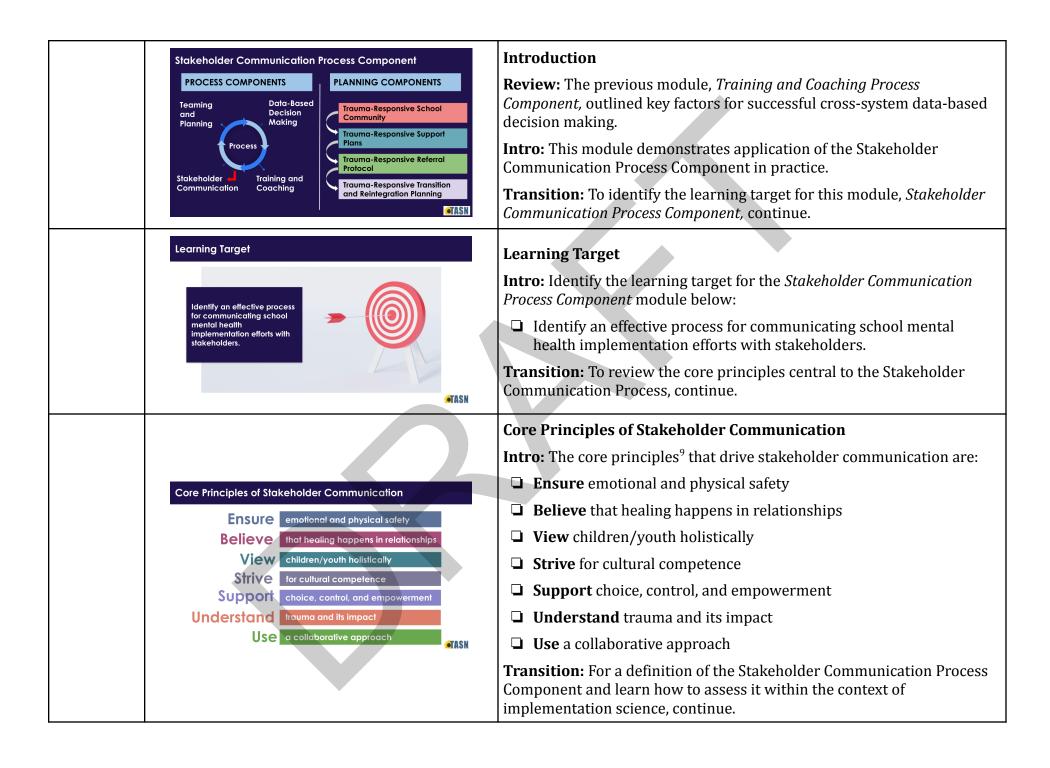
Transition: To check for understanding of the Training and Coaching Process Component, continue.

FACILITATION: Review the Implementation Quotient Form.

Implementation Quotient Form



		□ The current process utilized to determine the fit, assess capacity, and inform decisions for implementation training and coaching. □ What policies and resources are needed? □ What must occur to build capacity for school mental health practices: □ District/community wide? □ Building/organization levels? Transition: To conclude the module, Training and Coaching Process Component, continue.
STAKEHOLD	Conclusion Identify drivers essential for successful school mental health implementation. Articulate the role of the District-Community Leadership Team in building capacity to scale implementation. Define implementation and intervention fidelity. Identify an implementation quotient to measure system level implementation fidelity.	 Intro: The following learning targets for the <i>Training and Coaching Process Component</i> module have been met: □ Identify drivers essential for successful school mental health implementation. □ Articulate the role of the District-Community Leadership Team in building capacity to scale implementation. □ Define implementation and intervention fidelity. □ Identify an implementation quotient to measure system level implementation fidelity. Transition: The next module, <i>Stakeholder Communication Process Component</i>, outlines an effective process for systematically communicating school mental health implementation efforts with stakeholders.
EFT	Slide	Content



Intro: In practice, District-Community Leadership Teams document and communicate the goals, plans, policies, protocols, processes, practices, and resources intended to improve mental health outcomes with all stakeholders, including children/youth and caregivers. To communicate information with stakeholders, District-Community Leadership Teams: ☐ What – Assess communication need **□ Who** – Prioritize stakeholder(s) ☐ Why – Determine desired outcome of communication with specified stakeholders **Definition of the Stakeholder Communication Process** ☐ **How** – Develop the message(s) Component Document and communicate the goals, plans, policies, protocols, processes, practices, and resources intended to improve mental health outcomes with all stakeholders, including children/youth and caregivers. ☐ **How** – Identify methods for conveying message(s) \Box When – Establish specific outreach activities and timeline ^{44,45,46} Assess current implementation level of the Stakeholder Communication Process Component utilizing the *School Mental Health Implementation* Rubric: ■ **Exploration** – **Willingness**, demonstrated by participation in exploration meetings. ☐ **Installation – Commitment**, evidenced by agreement to participate. ☐ **Initial Implementation** – **Change**, evidenced by implementation activities. ☐ Full Implementation – Fidelity and outcomes, evidenced by process fidelity and outcomes data. ☐ Sustainability and Innovation – Regular review and adjustments, evidenced by implementation activities, fidelity, and outcome data. **Transition:** To understand how to assess a need for stakeholder communication, continue.

Definition of the Stakeholder Communication Process Component



Assess Communication Need

Intro: District-Community Leadership Team actions precipitate a need to address communication regarding school mental health goals, plans, policies, protocol, processes, practices, and resources, however, the appropriate timing of communicating with each stakeholder group often varies. Consider the following examples which precipitate a need to develop a stakeholder communication plan.

- **Board Example** The district would like to seek support to enhance school mental health personnel job descriptions to include communication and collaboration with the Community Mental Health Center.
- □ Caregiver Example The District-Community Leadership Team wants to help school mental health personnel communicate privacy rights and the benefit of collaboration with the Community Mental Health Center to support children/youth through success stories. 44

Transition: To learn how to prioritize the stakeholders who must be reached to communicate, continue.

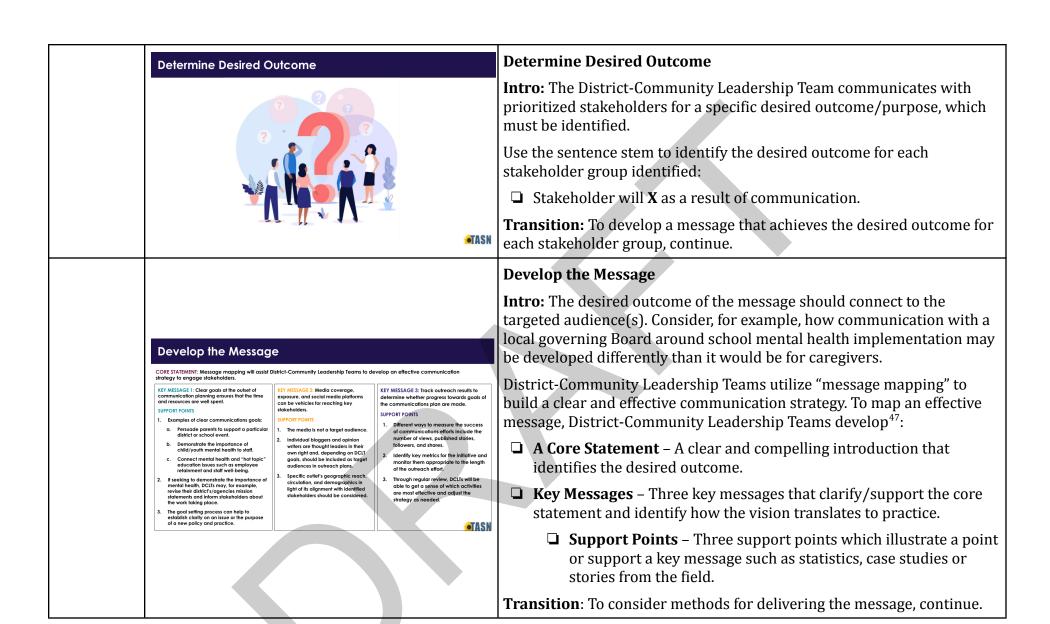
Prioritize Stakeholders District/Community Leadership Caregivers and District Superintendent Children/Youth Other Administrators School Board uilding/Organization Leadership and Staff Community Partners Youth service group Mental health Instructional staff organizations Non-instructional staff Other (school mental health professionals; administrative, custodial organizations food service staff; school bus drivers; others)

Prioritize Stakeholders

Intro: District-Community Leadership Teams identify individuals with a stake in and/or who are impacted by school mental health implementation efforts to develop a message tailored to their purpose. Stakeholders likely include:

- ☐ Home caregivers and children/youth
- ☐ District/Community Leadership
- ☐ Building/Organization Leadership and Staff
- Community Partners

Transition: To determine the District-Community Leadership Team's desired outcome of the communication with the stakeholder groups, continue.



Identify Methods for Conveying the Message



Identify Methods for Conveying the Message

Intro: District-Community Leadership Teams consider a variety of formats and distribution methods for communication.

- ☐ Formats include: presentations, brochures or flyers, videos, a brief or summary of research findings, etc.
- ☐ Distribution methods include: professional development, Board meetings, press releases via traditional news media (e.g., newspapers or local news broadcasts), social media platforms such as Twitter and Facebook and online publishing media such as blogs.

Transition: To review the final step, develop an action item for conveying the message to the intended stakeholders, continue.

Establish Specific Outreach Activities and Timeline

Presentation to School Board on Supporting Collaboration with Community Mental Hec on School-Based Mental Health Services	ılth Center	
Action Items	Due Date	Responsibility
Draft and send letter to Board Chair asking for time to present at next Board meeting	April 15	James
Meet with evaluator to gather data on success of school-based mental health services	March 1	James
Draft and ensure adoption of messages to be presented to Board	March 5	James
Select three stakeholders for presentation (e.g., home caregiver, community partner, and project director)	March 8	Jane
Develop a PowerPoint for use by project director	March 12	John
Draft 4-minute presentations by home caregiver and community partner	March 20	Jane
Arrange for stakeholder rehearsals	March 21	John
Prepare packet of "leave behind" materials for board	March 22	Joan
Send out invitations to home caregivers of children/youth to attend	March 29	Jane
Communicate with School Board office on logistics for presentation day	April 2	John
Ensure transportation to presentation site for stakeholders and selected invitees	April 11	Joan Cl

Establish Specific Outreach Activities and Timeline

Intro: Once decisions around the "what, why, who, and how" for communication have been identified, District-Community Leadership Teams outline action items, due dates, and assign individuals responsible for completing the action items.⁴⁴

Transition: To check for understanding of the Stakeholder Communication Process Component, continue.

Check for

Understanding



Check for Understanding

Intro: Which of the following steps is NOT an effective practice for cross-system stakeholder communication?

- ☐ Establish specific outreach activities and timeline.
- ☐ Prioritize the audience(s) to be reached.
- ☐ Identify methods for conveying message(s).
- ☐ Determine the one person that will be responsible for all communication.

Transition: To apply the Stakeholder Communication Process learning to practice, continue.

	FACILITATION: Share the check for understanding.
	APPLICATION: Message Mapping
	Intro: Take a moment to complete a message mapping ⁴⁷ activity with the goal of identifying how to seek support for the development of a District-Community Leadership Team to implement cross-system mental health processes and practices. Consider the following:
	☐ Stakeholder(s) to reach
	☐ Children/Youth
APPLICATION: Message Mapping	☐ Home Caregivers
Goal: Establish a District-Community Leadership Team to implement cross-system School Mental Health Processes and Practices	☐ Classified Staff
Who do you want to reach? What do you want to achieve? What do you want to say? How will you say this? How will you say this?	☐ Certified Staff
Children/Youth Home Caregivers	☐ Community Members
Classified Staff Certified Staff	☐ Organization Staff
Community Members	
Organization Staff Administrators	☐ Administrators
Board of Education or Governing Board	☐ Board of Education or Governing Board
ASN	☐ Contents of the message
	☐ Communication methods
	Action items, including timeline and responsible individuals
	Transition: To conclude the module, <i>Stakeholder Communication Process Component</i> , continue.
	FACILITATION: Complete message map.
	☐ Message Map



Conclusion

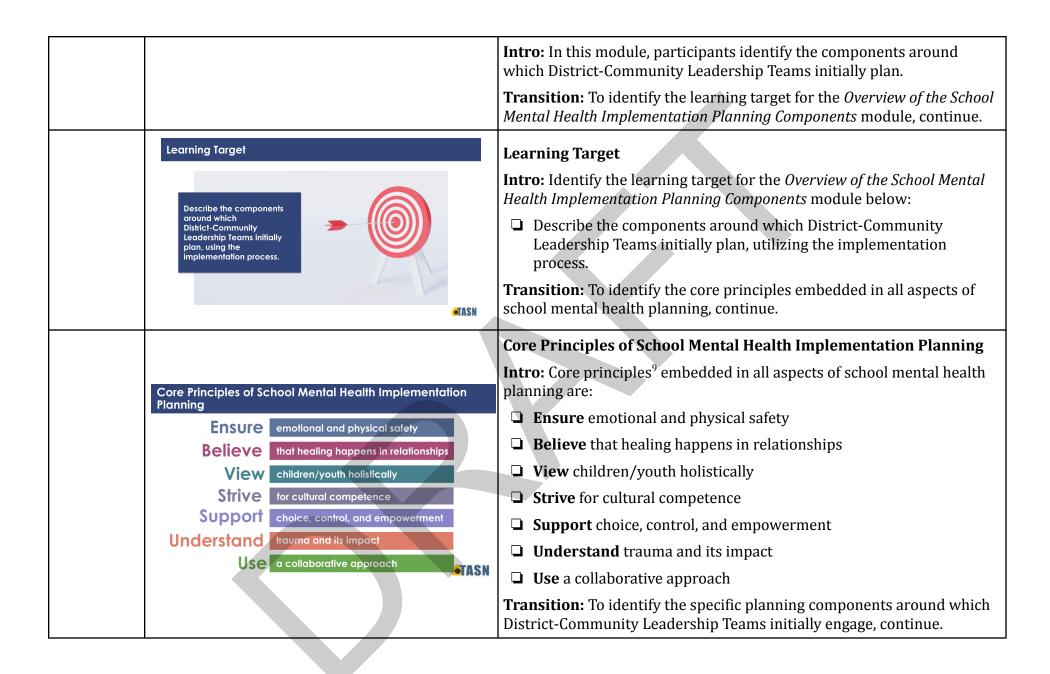
Intro: The following the learning target for the *Stakeholder Communication Process Component* module has been met:

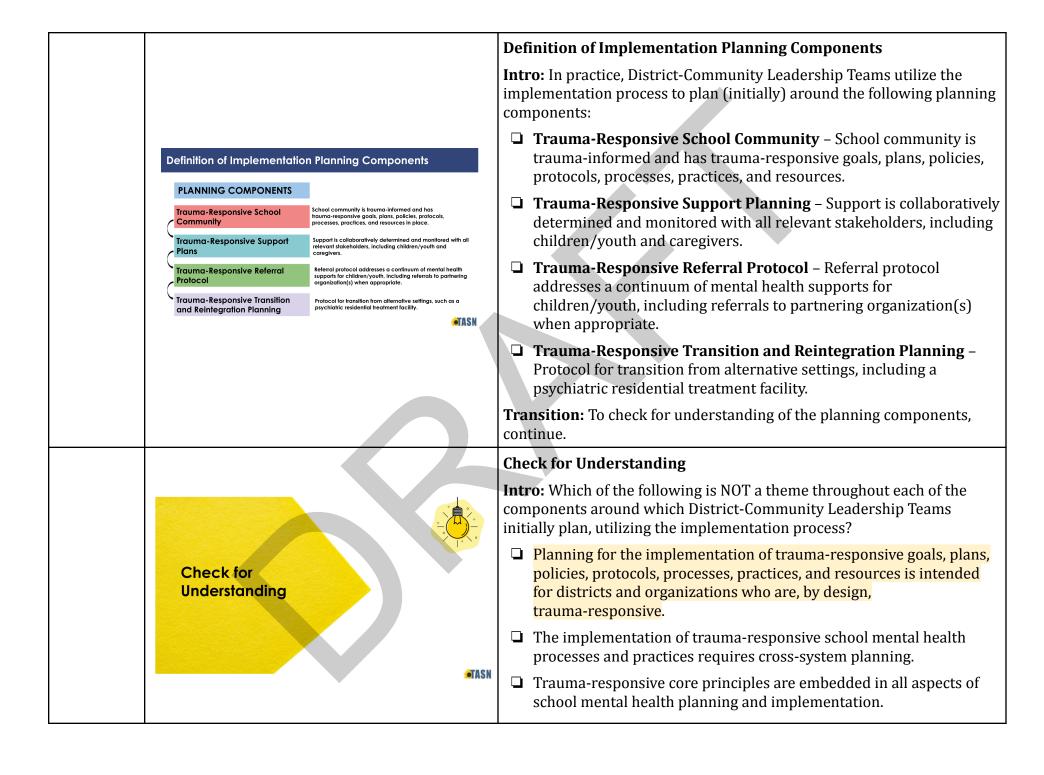
☐ Identify an effective process for communicating school mental health implementation efforts with stakeholders.

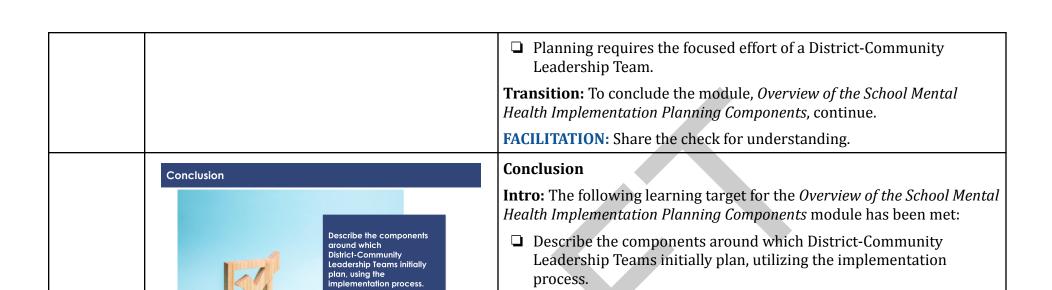
Transition: The next module, *Overview of the School Mental Health Implementation Planning Components*, provides District-Community Leadership Teams an overview of the components around which planning begins.

OVERVIEW OF THE SCHOOL MENTAL HEALTH IMPLEMENTATION PLANNING COMPONENTS

Facilitator	Slide	Content
	Overview of the School Mental Health Implementation Planning Components PROCESS COMPONENTS Teaming and Decision Making Process Process Training and Communication Training and Coaching Training and Reintegration Planning Process Training and Coaching	 Introduction Review: The previous module demonstrated application of the School Mental Health Implementation Process Components in practice: □ Teaming and Planning – Leadership from education and partnering organization(s) regularly meet to review/address goals, plans, policies, protocols, processes, practices, and resources within the school community to improve mental health outcomes. □ Data-Based Decision Making – District, school, community, and home caregiver engagement data are utilized to inform cross-system goals, plans, policies, protocols, processes, practices, and resources within the school community to improve mental health outcomes. □ Training and Coaching – Coaches from education and partnering organization(s) collaborate to align and facilitate the implementation of goals, plans, policies, protocols, processes, practices, and resources within the school community to improve mental health outcomes. □ Stakeholder Communication – Goals, plans, policies, protocols, processes, practices, and resources to improve mental health outcomes are documented and communicated to stakeholders, including children/youth and caregivers.







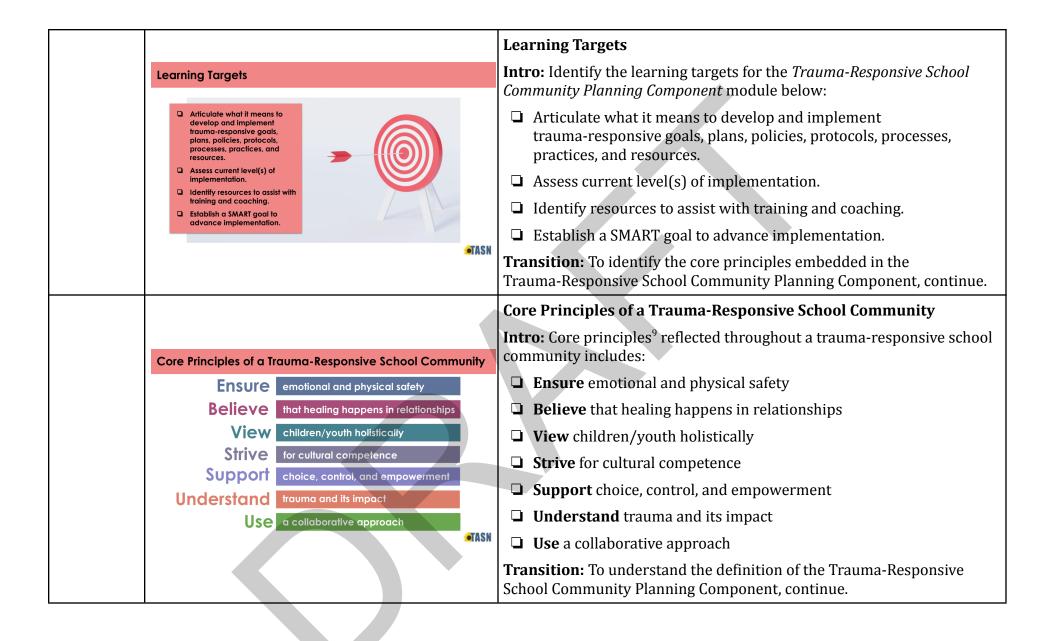
OTASN

Transition: Subsequent modules, beginning with *Trauma-Responsive School Community Planning Component*, identify steps to implement each

of the planning components utilizing the implementation process.

TRAUMA-RESPONSIVE SCHOOL COMMUNITY PLANNING COMPONENT

Facilitator	Sli	de	Content
			Introduction
	Trauma-Responsive School Cocomponent PROCESS COMPONENTS Teaming and Decision Making Process Stakeholder Training and Communication Coaching	PLANNING COMPONENTS Trauma-Responsive School Community Trauma-Responsive Support Planning Trauma-Responsive Referral Protocol Trauma-Responsive Transition and Reintegration Planning	Review: The previous module, Overview of the School Mental Health Implementation Planning Components, provided an overview of components around which District-Community Leadership Teams initially plan: Trauma-Responsive School Community Trauma-Responsive Support Planning Trauma-Responsive Referral Protocol Trauma-Responsive Transition and Reintegration Planning Intro: This module identifies steps to implement the Trauma-Responsive School Community Planning Component utilizing the implementation process.
			Transition: To identify the learning target for the <i>Trauma-Responsive School Community Planning Component</i> module, continue.



Definition of a Trauma-Responsive School Community Intro: Whereas "trauma-informed" implies an understanding of trauma and its impact on child/youth and caregiver well-being. In practice, the District-Community Leadership Team moves their school community from trauma-informed to trauma-responsive through the implementation of goals, plans, policies, protocols, processes, practices. and resources. District-Community Leadership Teams review the phases of implementation and related examples in the School Mental Health *Implementation Rubric* to prepare for application of the Trauma-Responsive Support Planning Component: ☐ **Exploration** – **Willingness**, demonstrated by participation in Definition of a Trauma-Responsive School Community exploration meetings. ☐ Participation in exploration meeting demonstrated by evidenced by process aareement to fidelity and outcomes evidenced by ☐ **Installation** – **Commitment**, evidenced by agreement to participate. Coaches are trained Development of SMART goal and action plan for district/community-wide training ☐ **Initial Implementation** – **Change**, evidenced by implementation activities. ☐ Enacted training/coaching plan with implementation data ☐ Child/youth outcome data ☐ Enacted stakeholder communication plan ☐ Full Implementation – Fidelity and outcomes, evidenced by process fidelity and outcomes data. ☐ Documentation of at least 50% implementation fidelity ☐ Child/youth outcome data ☐ Documented policies, protocols, processes, and practices

□ Sustainability and Innovation – Regular review and adjustments, evidenced by implementation activities, fidelity, and outcome data. □ Established review schedule □ Documented outcomes □ Documented adjustments □ Training/coaching for new staff Transition: To review resources available to implement the Trauma-Responsive School Community Planning Component, continue.
Training and Coaching Resource: Trauma-Responsive School Community eLearning Modules Intro: To assist with training and coaching needs, District-Community Leadership Teams may choose to utilize the Trauma-Responsive Community eLearning Modules, including the following corresponding components: Professional learning content via 11 interactive modules on Moodle platform supports individual knowledge and development as well as the implementation of trauma-responsive policies, procedures, and practices. Each module, with "checks for understanding", builds upon the content of the previous module. Subsequent modules may only be accessed upon completion of the previous module(s), topics as follows: Trauma" Defined The Stress Response System The Impact of Trauma on Children and Youth Building Resilience Core Principles of a Trauma-Responsive School Community Individual Well-Being School Community Well-Being Co-Regulated, Proactive School Community

	Assessing Needs and Designing Supports
	Meaningful Caregiver Engagement and Collaboration
	Adapting School Community Policies and Procedures
	☐ Individual applications for each module support professional learning, retention, and goal setting via fillable documents for ease of use.
	☐ Facilitation Guide , available for download, with group applications including discussion guides, goal setting, and activities which are fillable for ease of use and collaboration to support building, district, and community-wide implementation.
	HANDOUT
	☐ Trauma-Responsive School Community eLearning Modules & Facilitation Guide
	Transition: To learn about the <i>Trauma, Toxic Stress, and Caregiver Well-Being</i> training, continue.
	Training and Coaching Resource: <i>Trauma, Toxic Stress, and Caregiver Well-Being: Practices for Fostering Resilience in Children/Youth and Caregivers</i>
Training and Coaching Resource: Trauma, Toxic Stress, and Caregiver Well-Being: Practices for Fostering Resilience in Children/Youth and Caregivers Facilitation Guide https://www.ksdelasn.org/resources/2889 Slide Deck https://www.ksdelasn.org/resources/2890 Learning Objectives Articulate how ACEs can Impact child/youth development. Identify practices to support children/youth's emotional regulation and foster resilience. Identify effective practices to enhance caregiver well-being.	The <i>Trauma, Toxic Stress, and Caregiver Well-Being</i> training is designed to assist caregivers (families and professionals, alike) in accomplishing the following learning objectives:
	Articulate how Adverse Childhood Experiences can impact child/youth development.
	☐ Identify practices to support children/youth's emotional regulation and foster resilience.
⊕ TASN	Identify effective practices to enhance caregiver well-being.
	The Facilitation Guide and accompanying slide deck provide facilitators
	with information to prepare for and deliver the training:
	☐ Presenter script and estimated time included for each slide.

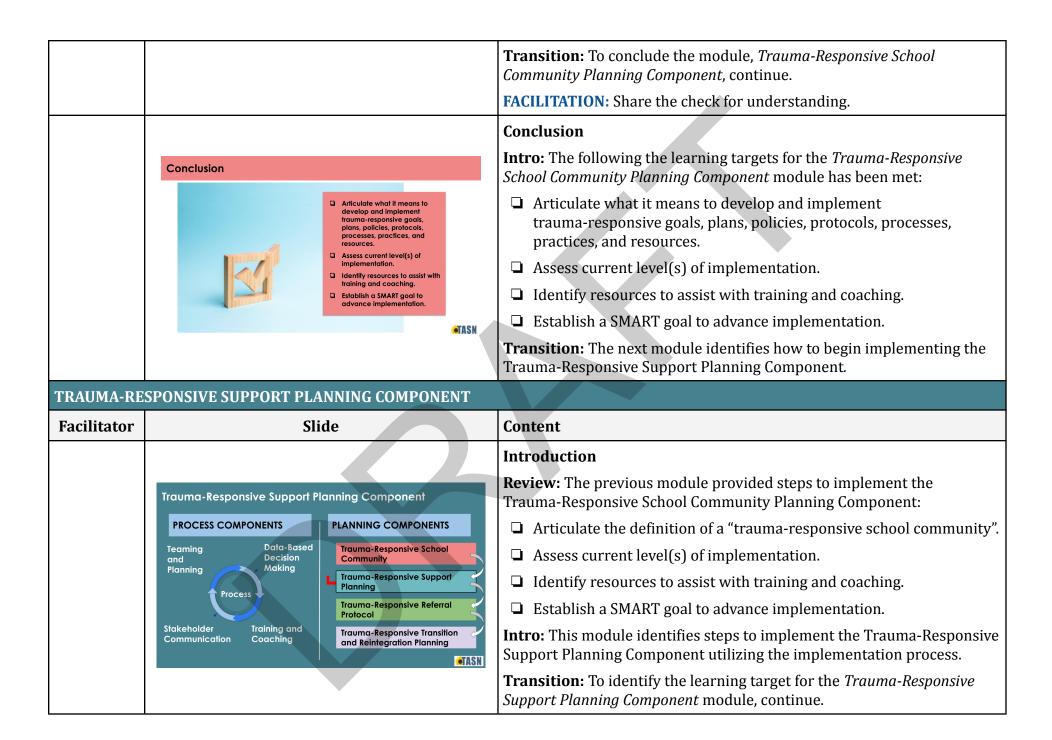
	Fillable preparation materials for ease of planning and collaboration, including checklists, certificate of attendance, and a sample agenda.
	 Handouts and activities Supplementary materials to support master facilitators who wish to train additional instructors
	☐ PowerPoint slides with script included in the notes section.
	To access the training materials, visit:
	☐ Facilitation Guide – https://ksdetasn.org/resources/2689
	☐ Slide Deck – https://ksdetasn.org/resources/2690
	Transition: To learn about the resource, <i>Mindfulness + School-Based Yoga Tools</i> , continue.
	Training and Coaching Resource: Mindfulness + School-Based Yoga Tools
Training and Coaching Resource: Mindfulness + School-Based Yoga Tools Application for Children and Youth Application for Staff and Caregivers	Intro: In recognition of the need for evidence-based, universal, trauma-responsive practices that support the complete physical, mental, emotional, and social well-being of children, youth, staff, and caregivers, the Technical Assistance System Network (TASN) School Mental Health Initiative (SMHI) partnered with Little Flower Yoga to develop an online video series introducing practices that can be: a) instructionally embedded, and b) accessible to all.
Developed by EMBODIC MINDFUNESS EMBODIC MINDFUNESS In partnership with Estable Management of the M	Children and Youth – Videos in this series can be played directly for children and youth. Each series includes an introduction and seven 20-minute lessons featuring over 30 mindfulness and school-based yoga practices. These lessons include topics such as creating opportunities for children/youth to notice sensation in their bodies in various poses, increasing self-awareness in relation to physical sensations, increasing awareness of thoughts and emotions, and practicing expansive movement and power poses.
	☐ Staff and Caregivers – Videos in this series provide staff and caregivers with lessons in energizing, restorative, chair yoga, and breath work practices.

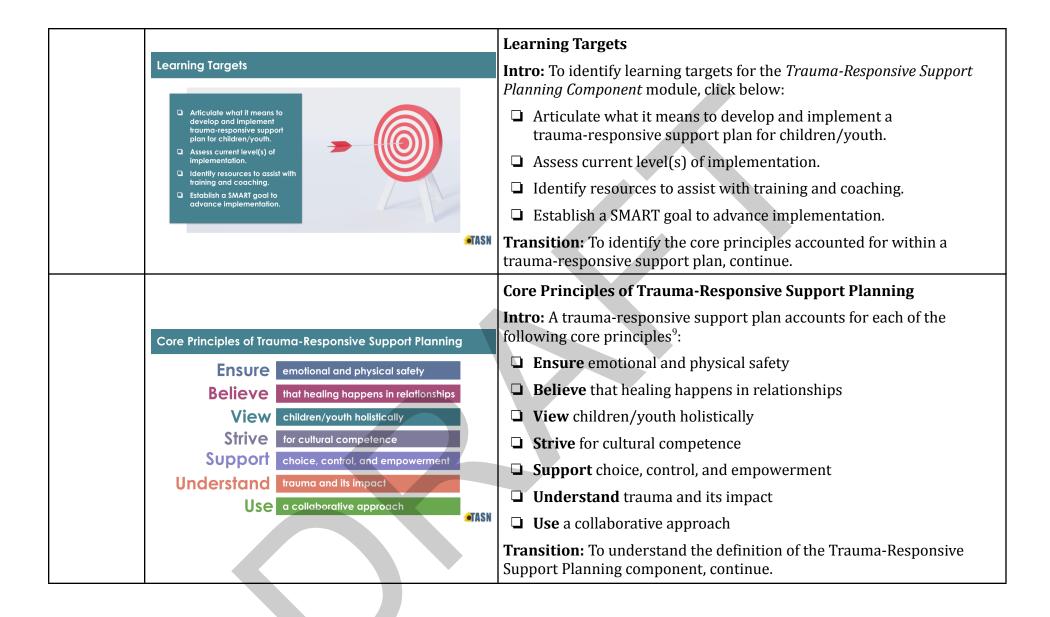
	To access the materials, visit: https://www.ksdetasn.org/smhi/mindfulness-school-based-yoga-tools Transition: To develop an aligned training and coaching plan, continue.
Aligned Training and Coaching Plan Date	Aligned Training and Coaching Plan Intro: To implement the resources/practices across the school community with fidelity, the District-Community Leadership Team must systematically structure necessary training and coaching steps specific to the school community, including: Date Training/Coaching Activity (who and what) Format Evaluation Planning Dates FACILITATION: Review the example. Transition: To review an example of using data to monitor and adjust
Implementation Quotient Spreadsheet Implementation Quotient Scroing 0 Vacant 1 Untrained 2 Completed initial training 3 Trained and receives coaching 4 Met fidelity criteria in previous monitoring period 5 Met fidelity criteria in 2 of 3 previous monitoring periods 1 Met fidelity criteria in 2 of 3 previous monitoring periods	Implementation Quotient Intro: Recall that data drives training and coaching, the ultimate purpose of which is fidelity which leads to child/youth outcomes. The capacity for sustainability is promising when a threshold of 50% (or more) of the professionals intended to utilize a process/practice consistently meet fidelity criteria. An example of using the Implementation Quotient in practice with the Trauma-Responsive School Community eLearning Module Resource is detailed below. Scenario: District/Community Implementation Coaches utilized the resource to train an implementation team, then collaboratively developed fidelity expectations for application of the resource. The District-Community Leadership Team then followed the process below for assessing/monitoring the Implementation Quotient:

☐ Step 1 – Identified the staff intended to implement the process/practice (in this case, 33).
☐ Step 2 – Determined periods of time to conduct Implementation Quotient monitoring (September, January, and May).
☐ Step 3 – At the April monitoring period, District/Community Implementation Coaches monitored implementation for each participating staff position as follows:
 □ 0 = Vacant □ 1 = Untrained □ 2 = Completed initial training □ 3 = Trained and receives coaching □ 4 = Met fidelity criteria □ 5 = Met fidelity criteria in current and previous monitoring periods
■ Step 4 – Added the scores together for all participating staff to get a Sum =) (in this case 122).
☐ Step 5 – Divided the Sum by the Total Participating Staff to get the Implementation Quotient.
□ 119/33 = 3.6
Analysis: Now, the District-Community Leadership Team utilizes the Implementation Quotient measure to assess systems level implementation and fidelity in order to develop action items for achieving fidelity across all professionals intended to utilize the process/practice. 42, 11 The District-Community Leadership Team notices:
☐ This practice is now in "Full Implementation" because 18/33 (over 50%) staff are implementing with fidelity.
☐ Some staff are still not receiving coaching.
Action planning examples over the course of the year based on Implementation Quotient data likely included:
☐ Timeline and facilitators to train staff
☐ Develop and communicate a schedule for coaching

	Peer to peer observations
	Transition: To install and implement the Trauma-Responsive School Community Planning Component utilizing the process components to develop a SMART goal and action items, continue.
	FACILITATION: Share Implementation Quotient Form for review.
	☐ Implementation Quotient Form
	APPLICATION: Process and Planning
	Intro: To inform a SMART goal for the Trauma-Responsive School Community Planning Component, District-Community Leadership Teams:
	☐ Step 1 – Assess current levels of implementation via the <i>School Mental Health Implementation Rubric</i> and respond to the following questions:
APPLICATION: Process and Planning School community is trauma-informed and has trauma-responsive goals, plans, policies, protocols, processes, practices, and resources.	☐ What practices, policies, or resources are in place; Needed? (Teaming and Planning)
Phase Exploration Installation Initial Implementation Full Implementation Introvalical Implementation Full Implementation Introvalical Implementation Full Implementation Introvalical Implementation Full Implementation Substitution	☐ What data points are being utilized; Could be utilized? (Data-Based Decision Making)
Process Questions Word data positive are being utilized: Could be utilized? (Data's aleane Decision Making) What supports are in place/provided; Needed and how they will be provided? (Incining and Coaching) What is communicated: Needs to be communicated? (Stokeholder Communication)	What supports are in place/provided; Needed and how they will be provided? (Training and Coaching)
Specific - What will be done and who will do it. Measurable - How the action will be measured. Altainable - Realities faced within the community. Relevant - Fit with the purpose, cutters and structure of the community, and addresses the vision for outcomes. Time-Bound - Cuttines a specific limetime.	What is communicated; Needs to be communicated? (Stakeholder Communication)
Inne-sound - Cutimes a specific immaine. ACTION PLAN AND PROCRESS MONITORING LOG Who What When Outcome I AS N	☐ Step 2 – Develop a SMART (specific, measurable, achievable, relevant, and time-bound) goal ³³ that advances implementation of the planning component.
	☐ Specific – Objective clearly states, so anyone reading it can understand, what will be done and who will do it.
	Measurable – Objective includes how the action will be measured.
	☐ Attainable – Objective is realistic given the realities faced in the community.

	☐ Relevant – Fits the purpose, the culture and structure of the community, and addresses the vision for outcomes.
	☐ Time-Bound – Outlines a specific timeline.
	☐ Step 3 – Develop an action plan that accounts for each of the process components:
	Needed practices, policies, or resources. (Teaming and Planning)
	☐ Data points that will be utilized. (Data-Based Decision Making)
	Provision of support. (Training and Coaching)
	Stakeholder communication plan. (Stakeholder Communication)
	☐ Step 4 – Complete identified action items necessary to achieve the SMART goal.
	☐ Step 5 – Review progress and data to inform next steps.
	Transition: To check for understanding of the definition of a trauma-responsive school community, continue.
	FACILITATION: Review the Process and Planning Application.
	Process and Planning Application
	Check for Understanding
	Intro: A trauma-responsive school community is one in which:
	School community is trauma-informed and has trauma-responsive goals, plans, policies, protocols, processes, practices, and resources.
Check for Understanding	Staff are trained in de-escalation, restorative practices, poverty, and Positive Behavioral Supports.
	Ongoing external support is secured and provides training and coaching on classroom strategies proven effective for trauma symptoms.
■TASN	☐ Buildings/Organizations communicate SMART goals for implementation by individual staff members as they see fit.





Definition of Trauma-Responsive Support Planning Intro: Recall that *outcomes* from support across environments, *not* access to support in one or more environments, demonstrate meaningful outcomes. In practice, District-Community Leadership Teams ensure that support for children/youth is collaboratively determined and monitored with all relevant stakeholders, including children/youth and caregivers. District-Community Leadership Teams review the phases of implementation and related examples in the School Mental Health *Implementation Rubric* to prepare for application of the Trauma-Responsive Support Planning Component. ☐ **Exploration** – **Willingness**, demonstrated by participation in exploration meetings. ☐ Participation in exploration meeting **Definition of Trauma-Responsive Support Planning** ☐ **Installation** – **Commitment**, evidenced by agreement to participate. Coaches are trained ☐ Development of SMART goal and action plan ☐ Initial Implementation – Change, evidenced by implementation activities. ■ Enacted training/coaching plan **TASN** ☐ Individual child/youth outcome data ☐ **Full Implementation** – **Fidelity and outcomes**, evidenced by process fidelity and outcomes data. ☐ Documentation of at least 50% implementation fidelity ☐ Individual child/youth outcome data ☐ Documented policies, protocols, processes, and practices ☐ Sustainability and Innovation – Regular review and adjustments, evidenced by implementation activities, fidelity, and outcome data. ☐ Established review schedule Documented outcomes

	☐ Documented adjustments
	☐ Training/coaching for new staff
	Transition: To review resources available to implement the Trauma-Responsive Support Planning Component, continue.
	Training and Coaching Resource: Trauma-Responsive Support Planning: A Facilitation Guide for District and Building-Level Implementation Coaches
	Intro: To assist with training and coaching needs, District-Community Leadership Teams may choose to utilize the Trauma-Responsive Support Planning process.
Training and Coaching Resource: Trauma-Responsive Support Planning: A Facilitation Guide for District and Building-Level Implementation Coaches	The cross-system support planning and implementation inherent within the Trauma-Responsive Support Planning process centers around pillars of data ^{48, 49} that capture and assess strengths , resilience , concerns , desired outcomes , and supports across biopsychosocial domains .
eLearning Facilitation Slide Modules Guide Deck	Training and coaching resources include:
	□ eLearning Modules
*TASN	A Facilitation Guide for District and Building-Level Implementation Coaches
	☐ Slide Deck
	RESOURCE
	 Assessing Social Validity in Clinical Treatment Research Issues and Procedures
	Transition: To develop an aligned training and coaching plan, continue.

Date		Activity	Format	Evaluation	Planning Dates
		DCLT Coaches participate in training			
Aug 23	•	Develop District/Community Goals	Modules	Pre/post	8/3
		Collaborate to determine a shared child/youth in need of a TRSP			
	0	Implement TRSP with at least one shared child/youth		Schedule	
Sept 12	2 Conduct initial Implementation Quotient Monitoring Meeting	Meeting	Implementation Quotient	8/25-9/12	
Oct 17	0	Train building/agency staff to implement and support TRSPs. Select TRSP leads to target training/coaching for each building/agency-BCLT	Meeting	Pre/post Assessment	10/1, 10/9
Oct 17	_	coaches	Meeting	Fre/posi Assessment	10/1, 10/1
		DCLT coaches train BCLT coaches to lead TRSP in each building		 Pre/post Assessment 	
Nov 6		Establish coaching dates with BCLT coaches. BCLT coaches determine any shared child in need of TRSP	Meeting	Coaching schedule Observation Form	10/24, 11/
	_	•		Observation rottil	
Dec 1		BCLT and DCLT coaches schedule check in and support for staff implementing and supporting any TRSPs	Meeting	Schedule	11/6
Jan 25	۵	DCLT coaches observe BCLT coaches leading TRSP	In person	Implementation	11/16,
Juli 23	•	Conduct middle of the year Implementation Quotient monitoring	iii person	Quotient	12/13
Feb 18	۵	DCLT and BCLT coaches continue implementing and DCLT checks in using the process components.	DCLT Meeting	Process and Planning Application	2/6
	۵	Support/Check in on Building/Agency Goals and Progress			
April 6	۵	Encourage all staff to complete the Inclusive MTSS Implementation Scale Supplement	In person Coaches	Implementation Quotient	3/12
		Conduct Implementation Quotient Monitoring	Meeting		

Implementation Quotient Spreadsheel Implementation Quotient Scoring 0 Vacant 1 Untrained 2 Completed initial training 3 Trained and receives coaching 4 Met fidelity criteria 6 Met fidelity criteria in current and previous monitoring period Tash

Aligned Training and Coaching Plan

Intro: To implement the resources/practices across the school community with fidelity, the District-Community Leadership Team must systematically structure necessary training and coaching steps specific to the school community, including:

- □ Date
- ☐ Training/Coaching Activity (who and what)
- **□** Format
- **□** Evaluation
- Planning Dates

FACILITATION: Review the example.

Transition: To review an example of using data to monitor and adjust the aligned training and coaching plan, continue.

Implementation Quotient

Intro: Recall that data drives training and coaching, the ultimate purpose of which is fidelity which leads to child/youth outcomes. The capacity for sustainability is promising when a threshold of 50% (or more) of the professionals intended to utilize a process/practice consistently meet fidelity criteria.

An example of using Implementation Quotient in practice with the *Trauma-Responsive Support Planning Resource* is detailed below.

Scenario: District/Community Implementation Coaches utilized the resource to train an implementation team, then collaboratively developed fidelity expectations for application of the resource.

The District-Community Leadership Team then followed the process below for assessing/monitoring the Implementation Quotient:

- □ **Step 1** Identified the staff intended to implement the process/practice (in this case, 10).
- □ **Step 2** Determined periods of time to conduct Implementation Quotient monitoring (September, January, and May).

□ Step 3 – At the April monitoring period, District/Community Implementation Coaches monitored implementation for each participating staff position as follows: □ 0 = Vacant □ 1 = Untrained □ 2 = Completed initial training □ 3 = Trained and receives coaching □ 4 = Met fidelity criteria □ 5 = Met fidelity criteria in current and previous monitoring periods □ Step 4 – Added the scores together for all participating staff to get a Sum =) (in this case 37). □ Step 5 – Divided the Sum by the Total Participating Staff to get the Implementation Quotient. □ 37/10 = 3.7 Analysis: Now, the District-Community Leadership Team utilizes the Implementation and fidelity in order to develop action items for achieving fidelity across all professionals intended to utilize the process/practice. 42, 11 The District-Community Leadership Team notices:
This practice is now in "Full Implementation" because 5/10 (50%) staff are implementing with fidelity.
☐ Some staff may need additional support to reach fidelity.
Action planning examples over the course of the year based on Implementation Quotient data likely included:
☐ Timeline and facilitators to train staff
Develop and communicate a schedule for coaching
☐ Peer to peer observations
Transition : To utilize the process components to develop a SMART goal and action items to install and implement the Trauma-Responsive Support Planning Component, continue.

	FACILITATION: Share the Implementation Quotient Form.
	☐ Implementation Quotient Form
	APPLICATION: Process and Planning
	Intro: To inform a SMART goal for the Trauma-Responsive Support Planning Component, District-Community Leadership Teams:
	☐ Step 1 – Assess level of implementation via the School Mental Health Implementation Rubric and respond to the following questions:
	☐ What practices, policies, or resources are in place; Needed? (Teaming and Planning)
	☐ What data points are being utilized; Could be utilized? (Data-Based Decision Making)
APPLICATION: Process and Planning Support is collaboratively determined and monitored with all relevant stakeholders, including children/youth and caregivers. Phase Exploration Installation Initial implementation Full implementation Sustainability and Innovation Williamses, demonstrated by Commitment, edidenced by Change, edidenced by Reference and Applications of the Change and C	What supports are in place/provided; Needed and how they will be provided? (Training and Coaching)
Description participation in exploration meeting. What practices, policies, or resources are in place: Needed? [Remining and Planning] What practices, policies, or resources are in place: Needed? [Remining and Planning] What practices, policies, or resources are in place: Needed? [Remining and Planning] What practices, policies, or resources are in place: Needed? [Remining and Planning] What practices, policies, or resources are in place: Needed? [Remining and Planning] What practices, policies, or resources are in place: Needed? [Remining and Planning] What practices, policies, or resources are in place: Needed? [Remining and Planning] What practices, policies, or resources are in place: Needed? [Remining and Planning] What practices, policies, or resources are in place: Needed? [Remining and Planning] What practices, policies, or resources are in place: Needed? [Remining and Planning] What practices, policies, or resources are in place: Needed and Planning] What practices, policies, or resources are in place: Needed? [Remining and Planning] What practices, policies, or resources are in place: Needed and Planning] What practices, policies, or resources are in place: Needed and Planning and Pla	☐ What is communicated; Needs to be communicated? (Stakeholder Communication)
will be provided? (finishing and Cooching) What is communicated? (the leads to be communicated?) ((stateholder Communication) Specific - What will be done and who will do it. Measurable - Non the communication of the community. Allonable - Rothlies food within the community. Relevand - Hi will the purpose, cultive and structure of the community, and oddesses the vision for oddcress.	□ Step 2 – Develop a SMART (specific, measurable, achievable, relevant, and time-bound) goal ³³ that advances implementation of the planning component.
Who What When Oulcome When Oulcome	Specific – Objective clearly states, so anyone reading it can understand, what will be done and who will do it.
	☐ Measurable – Objective includes how the action will be measured.
	☐ Attainable – Objective is realistic given the realities faced in the community.
	■ Relevant – Fits the purpose, the culture and structure of the community, and addresses the vision for outcomes.
	☐ Time-Bound – Outlines a specific timeline.
	□ Step 3 – Develop an action plan that accounts for each of the process components:

	☐ Needed practices, policies, or resources. (Teaming and
	Planning)
	☐ Data points that will be utilized. (Data-Based Decision Making)
	Provision of support. (Training and Coaching)
	Stakeholder communication plan. (Stakeholder Communication)
	☐ Step 4 – Complete identified action items necessary to achieve the SMART goal.
	☐ Step 5 – Review progress and data to inform next steps.
	Transition: To check for understanding of the definition of Trauma-Responsive Support Planning, continue.
	FACILITATION
	Process and Planning Application
	☐ Implementation Quotient Form
	Check for Understanding
	Intro: Which of the following elements are less likely to result in a trauma-responsive support plan?
	A plan in which supports are coordinated around the life of the child/youth, as opposed to the needs of the system and existing services.
Check for Understanding	☐ A plan that is aligned with the goals, interests, and preferences of children/youth and supports/teaches them to problem solve, make decisions, and self-advocate.
	A plan that is collaboratively developed and implemented across all settings (school, community, and home.)
•TASN	A plan developed around the traditional functions of behavior (e.g., escape, attention, access, and reinforcement).
	Transition: To conclude the module, <i>Trauma-Responsive Support Planning Component</i> , continue.



Conclusion

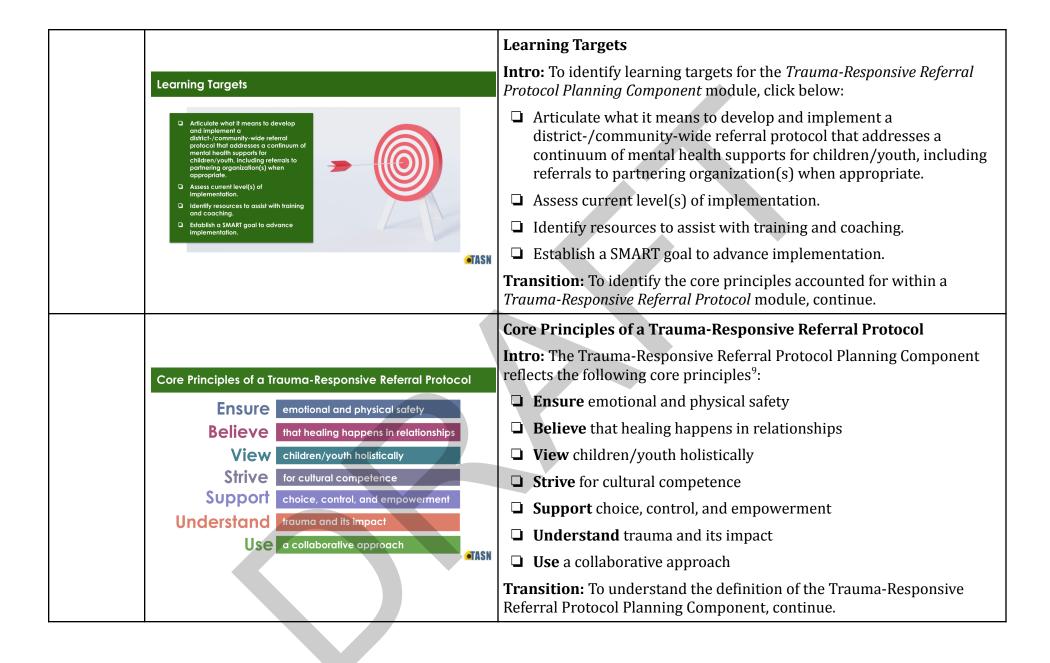
Intro: The following the learning targets for the *Trauma-Responsive Support Planning Component* module have been met:

- ☐ Articulate what it means to develop and implement a trauma-responsive support plan for children/youth.
- ☐ Assess current level(s) of implementation.
- ☐ Identify resources to assist with training and coaching.
- ☐ Establish a SMART goal to advance implementation.

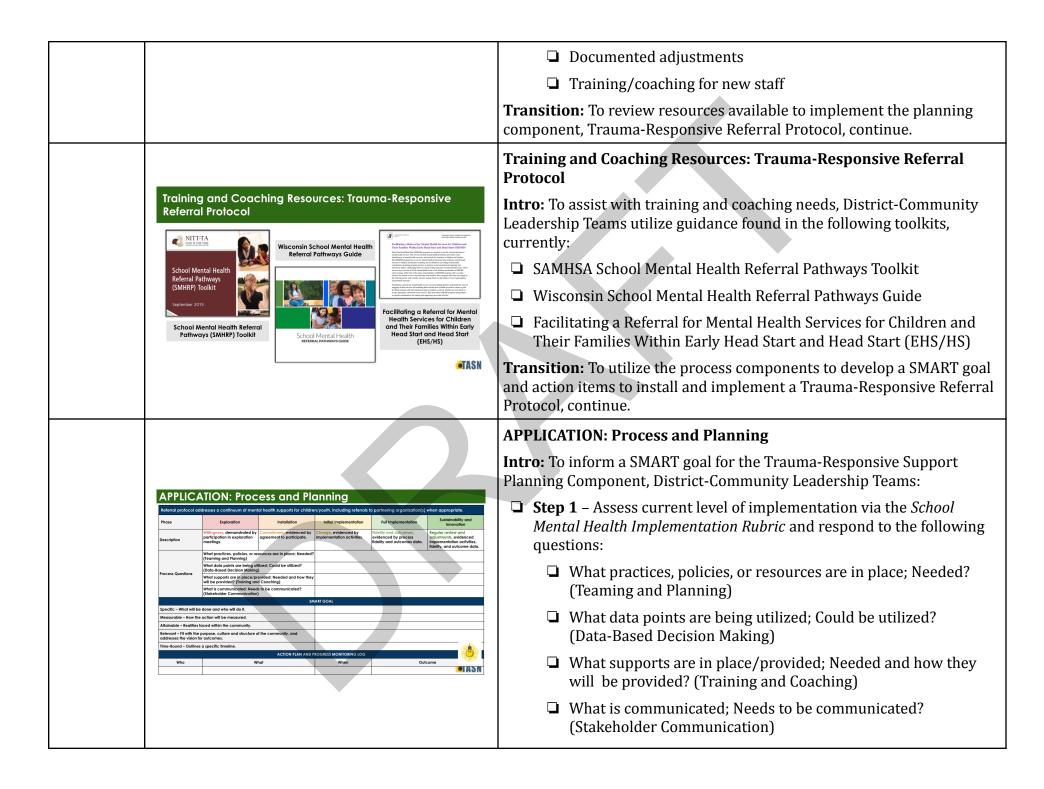
Transition: The next module identifies how to begin implementing the Trauma-Responsive Referral Protocol Planning Component.

TRAUMA-RESPONSIVE REFERRAL PROTOCOL PLANNING COMPONENT

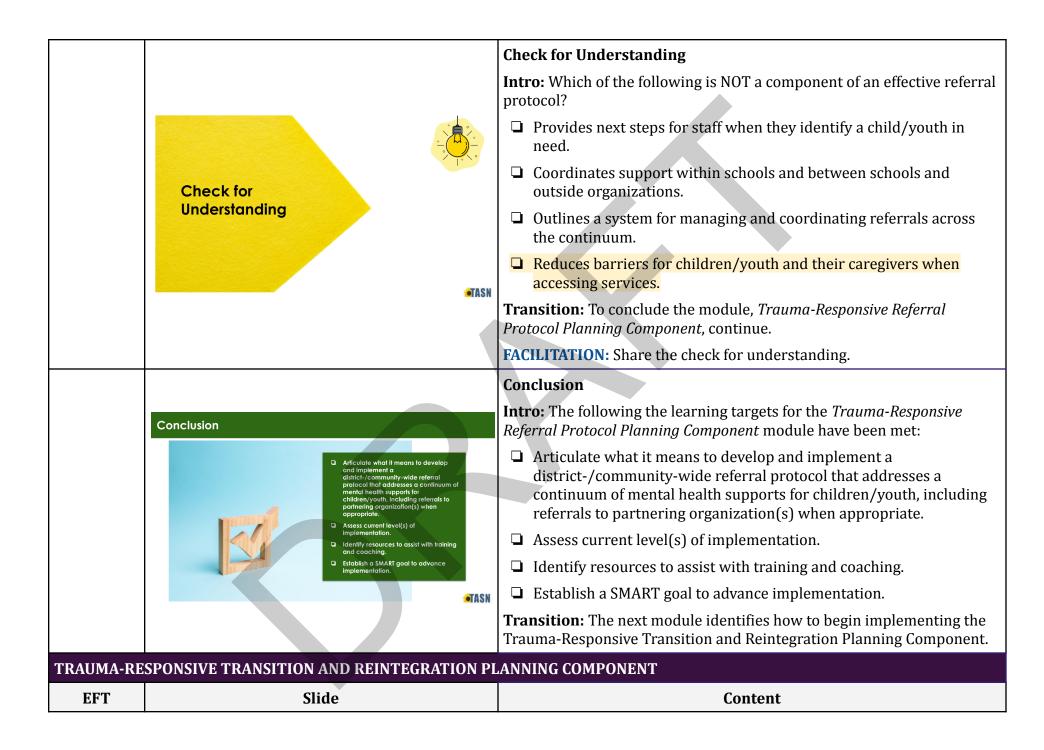
Facilitator	Slide		Content	
			Introduction	
	Trauma-Responsive Referral P	rotocol Planning Component	Review: Previously, participants learned how to implement the Trauma-Responsive Support Planning Component:	
	PROCESS COMPONENTS PLANNING COMPONENTS		Articulate what it means to develop and implement a trauma-responsive support plan for children/youth.	
	Teaming Data-Based and Decision Making	Trauma-Responsive School Community	Assess current level(s) of implementation.	
	Planning Making Process	Trauma-Responsive Support Planning	Identify resources to assist with training and coaching.	
	110003	Trauma-Responsive Referral Protocol	Establish a SMART goal to advance implementation.	
	Stakeholder Training and Communication Coaching	Trauma-Responsive Transition and Reintegration Planning	Intro: In this module, participants identify how to implement the Trauma-Responsive Referral Protocol Planning Component utilizing the implementation process.	
			Transition: To identify the learning target for the <i>Trauma-Responsive Referral Protocol Planning Component</i> module, continue.	

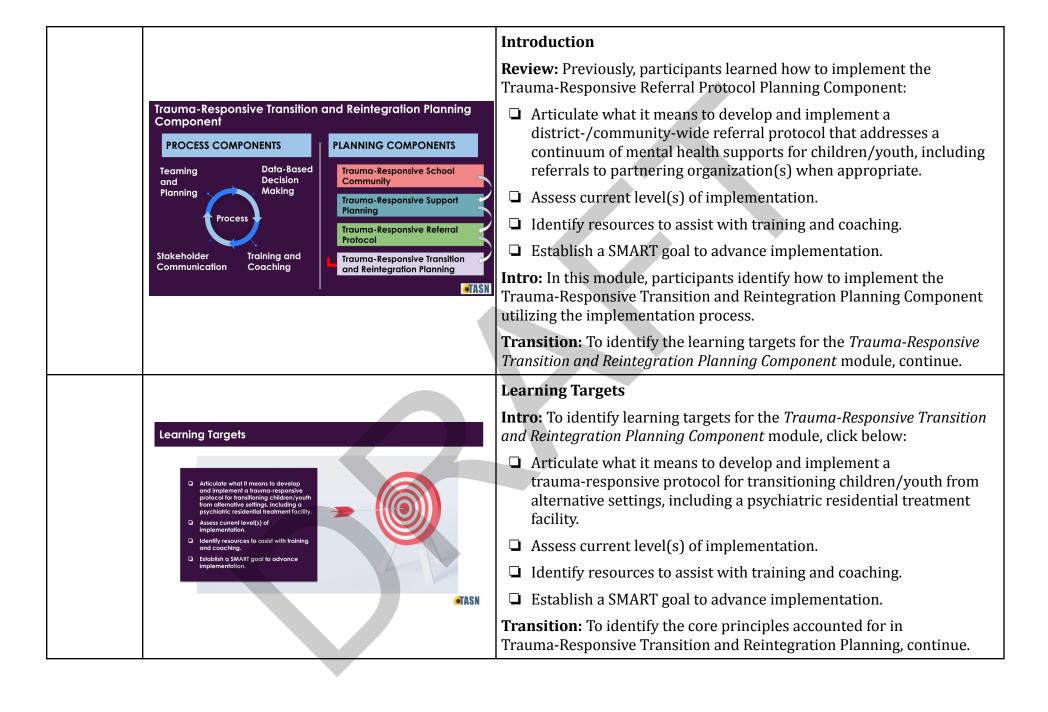


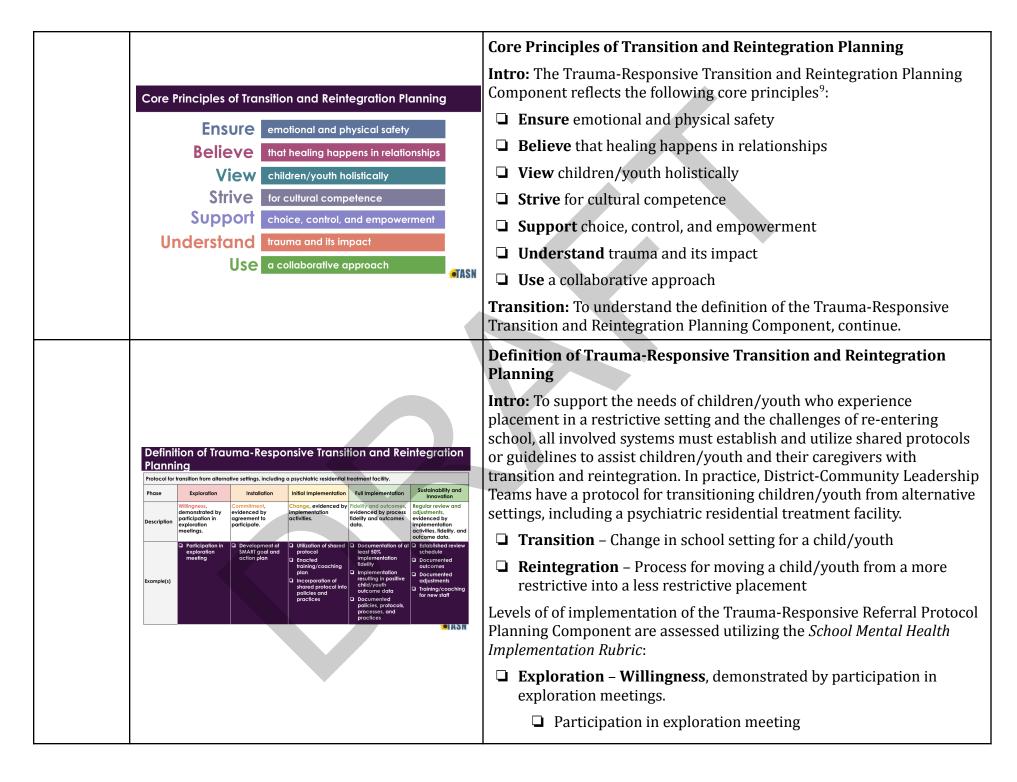
Definition of a Trauma-Responsive Referral Protocol Intro: In practice, District-Community Leadership Teams implement a district-/community-wide referral protocol that addresses a continuum of mental health supports for children/vouth, including referrals to partnering organization(s) when appropriate. District-Community Leadership Teams review the phases of implementation and related examples in the School Mental Health Implementation Rubric to prepare for application of the Trauma-Responsive Referral Protocol Planning Component.⁵⁰ ☐ **Exploration** – **Willingness**, demonstrated by participation in exploration meetings. ☐ Participation in exploration meeting Definition of a Trauma-Responsive Referral Protocol ☐ **Installation – Commitment**, evidenced by agreement to participate. organization(s) when appropriate ☐ Development of SMART goal and action plan ange, evidence demonstrated by evidenced by ☐ **Initial Implementation** – **Change**, evidenced by implementation activities. Utilization of shared protocol ☐ Enacted training/coaching plan ☐ Incorporation of shared protocol into policies and practices **TASN** ☐ Full Implementation – Fidelity and outcomes, evidenced by process fidelity and outcomes data. ☐ Documentation of at least 50% implementation fidelity ☐ Implementation resulting in positive child/youth outcome data ☐ Documented policies, protocols, processes, and practices ☐ Sustainability and Innovation – Regular review and adjustments, evidenced by implementation activities, fidelity, and outcome data. ☐ Established review schedule Documented outcomes



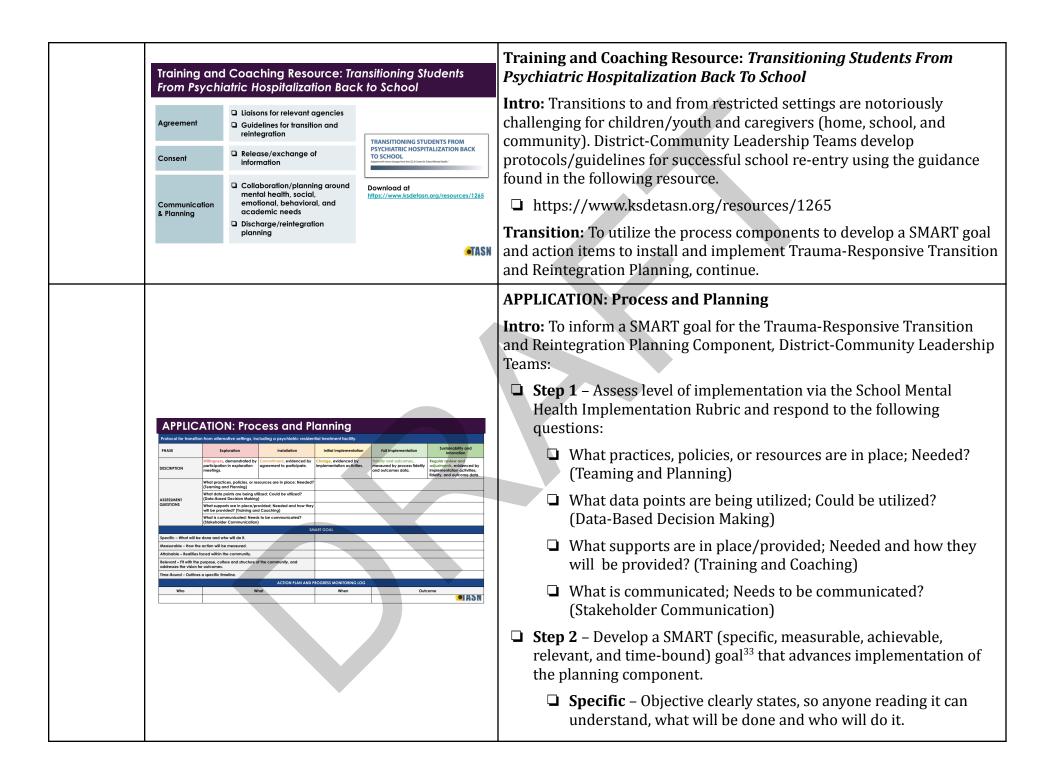
☐ Step 2 – Develop a SMART (specific, measurable, achievable, relevant, and time-bound) goal ³³ that advances implementation of the planning component.
☐ Specific – Objective clearly states, so anyone reading it can understand, what will be done and who will do it.
Measurable – Objective includes how the action will be measured.
☐ Attainable – Objective is realistic given the realities faced in the community.
☐ Relevant – Fits the purpose, the culture and structure of the community, and addresses the vision for outcomes.
☐ Time-Bound – Outlines a specific timeline.
Step 3 – Develop an action plan that accounts for each of the process components:
☐ Needed practices, policies, or resources needed. (Teaming and Planning)
Data points that will be utilized (Data-Based Decision Making)
Provision of support. (Training and Coaching)
Stakeholder communication plan. (Stakeholder Communication)
□ Step 4 – Complete identified action items necessary to achieve the SMART goal.
☐ Step 5 – Review progress and data to inform next steps.
Transition: To check for understanding of the definition of Trauma-Responsive Referral Protocol, continue.
FACILITATION
Process and Planning Application
☐ Implementation Quotient Form



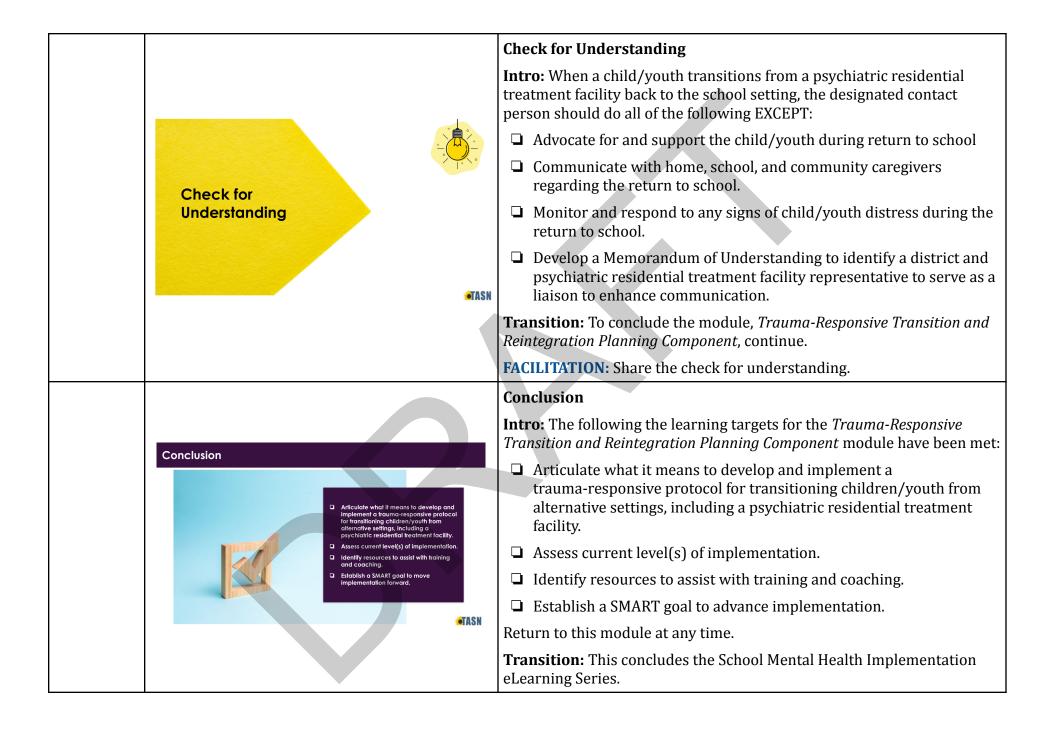




Installation Commitment avidenced by agreement to participate
☐ Installation – Commitment , evidenced by agreement to participate.
☐ Development of SMART goal and action plan
☐ Initial Implementation – Change , evidenced by implementation activities.
☐ Utilization of shared protocol
☐ Enacted training/coaching plan
☐ Incorporation of shared protocol into policies and practices
☐ Full Implementation – Fidelity and outcomes , evidenced by process fidelity and outcome data.
☐ Documentation of at least 50% implementation fidelity
☐ Implementation resulting in positive child/youth outcome data
Documented policies, protocols, processes, and practices
☐ Sustainability and Innovation – Regular review and adjustments, evidenced by implementation activities, fidelity, and outcome data.
☐ Established review schedule
□ Documented outcomes
Documented adjustments
☐ Training/coaching for new staff
RESOURCE: Review psychiatric residential treatment facilities, as well as other mental health facilities in Kansas.
Transition: To review resources available to implement Trauma-Responsive Transition and Reintegration Planning, continue.



■ Measurable – Objective includes how the action will be measured.
☐ Attainable – Objective is realistic given the realities faced in the community.
☐ Relevant – Fits the purpose, the culture and structure of the community, and addresses the vision for outcomes.
☐ Time-Bound – Outlines a specific timeline.
☐ Step 3 – Develop an action plan that accounts for each of the process components:
Needed practices, policies, or resources needed. (Teaming and Planning)
Data points that will be utilized. (Data-Based Decision Making)
Provision of support. (Training and Coaching)
☐ Stakeholder communication plan. (Stakeholder Communication)
□ Step 4 – Complete identified action items necessary to achieve the SMART goal.
☐ Step 5 – Review progress and data to inform next steps.
Transition: To check for understanding of the definition of Trauma-Responsive Transition and Reintegration Planning, continue.
FACILITATION
Process and Planning Application
☐ Implementation Quotient



Appendix A: Implementation Rubric

Process Components

Teaming and Planning

Leadership from education and partnering organization(s) regularly meet to review/address goals, plans, policies, protocols, processes, practices, and resources within the school community to improve mental health outcomes. District-Community Leadership Teams:

	Establish a mee	ting schedule	and meeting	format/location.
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	LStabiisii	Cicaii	v uciliicu	i bies allu	responsibilities

- ☐ Attend and actively participate in all meetings.
- ☐ Utilize a structured meeting agenda.
- ☐ Utilize a shared electronic platform for collaborative activities.

Phase	Exploration	Installation	Initial Implementation	Full Implementation	Sustainability and Innovation
Description	Willingness, demonstrated by participation in exploration meetings.	evidenced by	Change, evidenced by implementation activities.	Fidelity and outcomes, evidenced by process fidelity and outcomes data.	Regular review and adjustments, evidenced by implementation activities, fidelity, and outcome data.

Data-Based Decision Making

District, school, community, and home caregiver engagement data are utilized to inform cross-system goals, plans, policies, protocols, processes, practices, and resources within the school community to improve mental health outcomes. Data collection activities are:

- ☐ Clear Directly informs planning and outcomes.
- ☐ Appropriate Accurately informs concerns and supports.
- ☐ Comprehensive Provides a view of the *whole* child/youth.
- ☐ Flexible Is adjusted based upon relevant measures and reviews.

☐ Feasible – Is manageable to collect and utilize in a meaningful way.

Phase	Exploration	Installation	Initial Implementation	Full Implementation	Sustainability and Innovation
Description	Willingness, demonstrated by participation in exploration meetings.	Commitment, evidenced by agreement to participate.	l •	Fidelity and outcomes, evidenced by process fidelity and outcomes data.	Regular review and adjustments, evidenced by implementation activities, fidelity, and outcome data.

Training and Coaching

Coaches from education and partnering organization(s) collaborate to align and facilitate the implementation of goals, plans, policies, protocols, processes, practices, and resources within the school community to improve mental health outcomes. "Implementation drivers" include:

- □ Competency Provide system and individual training/coaching for implementation (e.g., cross-system processes, trauma-responsive, practices, etc.) to develop capacity at all district/organization levels.
- □ Organization Develop/establish systems-level structures and processes that provide an enabling environment for implementation.
- □ Leadership Utilize a District-Community Leadership Team to resolve adaptive (e.g., identify needs; measure progress toward goals) and technical issues (e.g., time) that arise throughout all stages of implementation.

Phase	Exploration	Installation	Initial Implementation	Full Implementation	Sustainability and Innovation
Description	Willingness, demonstrated by participation in exploration meetings.	evidenced by	Change, evidenced by implementation activities.	Fidelity and outcomes, evidenced by process fidelity and outcomes data.	Regular review and adjustments, evidenced by implementation activities, fidelity, and outcome data.

Stakeholder Communication

Goals, plans, policies, protocols, processes, practices, and resources to improve mental health outcomes are documented and communicated to stakeholders, including children/youth and caregivers. District-Community Leadership Teams:

I Assess t	he	communication need
1133633		communication meca

- ☐ Prioritize the audience(s) to be reached
- ☐ Determine desired outcome of message
- ☐ Develop the message(s)
- ☐ Identify methods for conveying message(s)
- ☐ Establish specific outreach activities and timeline 44,45,46

Phase	Exploration	Installation	Initial Implementation	Full Implementation	Sustainability and Innovation
Description	Willingness, demonstrated by participation in exploration meetings.		implementation	Fidelity and outcomes, evidenced by process fidelity and outcomes data.	Regular review and adjustments, evidenced by implementation activities, fidelity, and outcome data.

Planning Components

Trauma-Responsive School Community

School community is trauma-informed and has trauma-responsive goals, plans, policies, protocols, processes, practices, and resources.

Phase	Exploration	Installation	Initial Implementation	Full Implementation	Sustainability and Innovation
Description	Willingness, demonstrated by participation in exploration meetings.	Commitment, evidenced by agreement to participate.	Change, evidenced by implementation activities.	Fidelity and outcomes, evidenced by process fidelity and outcomes data.	Regular review and adjustments, evidenced by implementation activities, fidelity, and outcome data.
Example(s)	Participation in exploration meeting.	☐ Coaches are trained. ☐ Development of SMART goal and action plan for district/ community-wide training.	 □ Enacted training/coaching implementation data. □ Child/youth outcome data. □ Enacted stakeholder communication plan. 	 □ Documentation of at least 50% implementation fidelity. □ Child/youth outcome data. □ Documented policies, protocols, processes, and practices. 	 Established review schedule. Documented outcomes. Documented adjustments. Training/ coaching for new staff.

Trauma-Responsive Support Planning

Support is collaboratively determined and monitored with all relevant stakeholders, including children/youth and caregivers.

Phase	Exploration	Installation	Initial Implementation	Full Implementation	Sustainability and Innovation
Description	Willingness, demonstrated by participation in exploration meetings.	Commitment, evidenced by agreement to participate.	Change, evidenced by implementation activities.	Fidelity and outcomes, evidenced by process fidelity and outcomes data.	Regular review and adjustments, evidenced by implementation activities, fidelity, and outcome data.

Example(s)	Participation in exploration meeting	Coaches are trainedDevelopment of SMART goal and action plan	 Enacted training/coaching plan Individual child/youth outcome data 	 Documentation of at least 50% implementation fidelity Individual child/youth outcome data Documented policies, protocols, processes, and practices 	 Established review schedule Documented outcomes Documented adjustments Training/coaching for new staff
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Trauma-Responsive Referral Protocol

Referral protocol addresses a continuum of mental health supports for children/youth, including referrals to partnering organization(s) when appropriate.

Phase	Exploration	Installation	Initial Implementation	Full Implementation	Sustainability and Innovation
Description	Willingness, demonstrated by participation in exploration meetings.	Commitment, evidenced by agreement to participate.	Change, evidenced by implementation activities.	Fidelity and outcomes, evidenced by process fidelity and outcomes data.	Regular review and adjustments, evidenced by implementation activities, fidelity, and outcome data.

	Participation in exploration	Development of SMART goal and	Utilization of shared protocol	□ Documentation of at least 50%	Established review schedule
	meeting	action plan	Enacted training/coaching planIncorporation of	implementation fidelity Implementation resulting in	Documented outcomesDocumented adjustments
Example(s)			shared protocol into policies and practices	positive child/youth outcome data Documented policies, protocols, processes, and practices	☐ Training/coaching for new staff

Trauma-Responsive Transition and Reintegration Planning

Protocol for transition from alternative settings, including a psychiatric residential treatment facility.

Phase	Exploration	Installation	Initial Implementation	Full Implementation	Sustainability and Innovation
Description	Willingness, demonstrated by participation in exploration meetings.	Commitment, evidenced by agreement to participate.	Change, evidenced by implementation activities.	Fidelity and outcomes, evidenced by process fidelity and outcomes data.	Regular review and adjustments, evidenced by implementation activities, fidelity, and outcome data.
Example(s)	Participation in exploration meeting	Development of SMART goal and action plan	 □ Utilization of shared protocol □ Enacted training/coaching plan □ Incorporation of shared protocol into policies and practices 	 Documentation of at least 50% implementation fidelity Implementation resulting in positive 	 □ Established review schedule □ Documented outcomes □ Documented adjustments □ Training/

	child/youth outcome data	coaching for new staff
	Documented policies, protocols, processes, and practices	

Appendix B: District-Community Leadership Team Engagement Materials

Invitation to Participate Email Template

Dear [Name],

[District/Organization] would like to extend an invitation to partner in a District-Community Leadership Team to improve mental health outcomes for children/youth. Please review the attached materials and, if interested, let me know when we could meet to further discuss the details of participation.

	District/Organization Readiness Assessment and Application
	Agreement to Participate: Within the agreement note, in particular, the sections that provide specific details regarding:
	☐ District-Community Leadership Team members
	☐ District-Community Leadership Team meeting dates/times
	☐ Coaching call dates/times
Res	spectfully,
Na	ame]

Readiness Assessment and Application Template

Organization

Directions: Complete the following questionnaire to assess readiness in implementing trauma-responsive, cross-system school mental health processes and practices.

Name	
Email Address	
Organization	
Identify by name and position, individuals who will likely fulfill the roles of Executive-Level Leadership	 Executive-Level Leadership: District/Community Implementation Coaches: Building/Organization Implementation Coaches:

n has knowledge of and/or provides su	apport to districts utilizing a Multi-Tier System of Supports	
port (MTSS) frameworks.	 □ Minimal/None □ A Little □ A Fair Amount □ Extensive 	
Multi-Tier System of Support	 □ Minimal/None □ A Little □ A Fair Amount □ Extensive 	
Rate the extent to which you agree with the following commitments.		
· ·	 □ Unknown □ Completely Disagree □ Mostly Disagree □ Mostly Agree □ Completely Agree 	
	oport (MTSS) frameworks. Multi-Tier System of Support	

The organization Community-Based Services or Regional Director is willing and able to dedicate six hours per month (three hours to attend monthly District-Community Leadership Team meetings and an additional three hours to provide coaching and follow up on action items between District-Community Leadership Team meetings).	 □ Unknown □ Completely Disagree □ Mostly Disagree □ Mostly Agree □ Completely Agree
A organization District/Community Implementation Coach is willing and able to allot 6-10 hours per month (three hours to attend monthly District-Community Leadership Team meetings and an additional four hours to attend building leadership team meetings, provide building-level coaching around individual children/youth, and follow up on action items between meetings).	 □ Unknown □ Completely Disagree □ Mostly Disagree □ Mostly Agree □ Completely Agree
The organization is willing to utilize data to inform cross-system goals and action plans that address school mental health protocols, referral processes, the selection of evidence-based practices, and coordination of services and interventions.	 □ Unknown □ Completely Disagree □ Mostly Disagree □ Mostly Agree □ Completely Agree
An organization District/Community Implementation Coach is willing and able to collaborate with the district to align and support the implementation of school mental health practices across the school community.	 □ Unknown □ Completely Disagree □ Mostly Disagree □ Mostly Agree □ Completely Agree
An organization-employed Building/Organization Implementation Coach is willing and able to collaborate with District/Community Implementation Coaches to align and support the implementation of school mental health practices across a school community.	 ☐ Unknown ☐ Completely Disagree ☐ Mostly Disagree ☐ Mostly Agree ☐ Completely Agree
The organization is willing to document and communicate mental health and trauma-responsive policies and protocols across all stakeholders.	☐ Unknown☐ Completely Disagree☐ Mostly Disagree

	☐ Mostly Agree☐ Completely Agree
Explanation of above responses. (Optional)	

Rate the extent to which the following components are in place.

Organization staff have been trained on the effect of Adverse Childhood Experiences.	 □ Unknown □ Not in Place/Planning □ Somewhat in Place □ Mostly in Place □ Fully in Place
The organization has developed, implemented, and/or utilizes a protocol for trauma-responsive practices.	 □ Unknown □ Not in Place/Planning □ Somewhat in Place □ Mostly in Place □ Fully in Place
Interventions for school-aged clients receiving mental health supports are collaboratively determined and monitored with all relevant stakeholders, including children/youth, home caregivers, school providers, and other service providers.	 □ Unknown □ Not in Place/Planning □ Somewhat in Place □ Mostly in Place □ Fully in Place
The organization has developed and follows a protocol for referring children/youth for mental health supports when appropriate and/or necessary.	 □ Unknown □ Not in Place/Planning □ Somewhat in Place □ Mostly in Place □ Fully in Place
The organization has developed and follows a protocol that addresses the transition process from alternative settings/placements, such as a psychiatric residential treatment facility, back into the school setting.	□ Unknown□ Not in Place/Planning□ Somewhat in Place

	☐ Mostly in Place☐ Fully in Place
Explanation of above responses. (Optional)	

District

Directions: Complete the following questionnaire to assess readiness in implementing trauma-responsive, cross-system school mental health processes and practices.

health processes and practices.	
Name	
Email Address	
School District	
After contacting your Special Education Director to confirm willingness to participate, provide their name and contact information.	
Identify by name and position, individuals who will likely fulfill the roles of Executive-Level Leadership and District/Community Implementation Coach(es).	 Executive-Level Leadership: District/Community Implementation Coaches: Building/Organization Implementation Coaches:
Please identify the strengths of your existing partnership with the selected organization.	
What are the desired areas of improvement when partnering with the selected organization?	
What are your district's current Kansas Education Systems Accreditation (KESA) focus areas?	□ Relationships□ Relevance□ Responsive Culture

	☐ Rigor☐ Unknown	
Rate the extent to which the following are in pl	ace in your district.	
A range of small-group and individual beha social-emotional interventions and suppor children/youth needs, are provided within district.	ts, matched to	 □ Unknown □ Not in Place/Planning □ Somewhat in Place □ Mostly in Place □ Fully in Place
A range of validated behavior and social-er attendance, office disciplinary referrals/be reports, course grades, screening) are used exit children/youth in appropriate interven	ehavior incident I to place, move, and	 □ Unknown □ Not in Place/Planning □ Somewhat in Place □ Mostly in Place □ Fully in Place
Children/youth receiving behavior/social- interventions are regularly monitored for intervention.		 □ Unknown □ Not in Place/Planning □ Somewhat in Place □ Mostly in Place □ Fully in Place
Caregivers are involved in the data-based of process for their child/youth's behavior an interventions.		 □ Unknown □ Not in Place/Planning □ Somewhat in Place □ Mostly in Place □ Fully in Place
If applicable, identify the Multi-Tier System framework being utilized (e.g., Kansas Mul Supports and Alignment, CI3T, Positive Bel Interventions and Supports, Safe and Civil	ti-Tier System of navioral	

If applicable, identify the grade levels implementing an Multi-Tier System of Support (MTSS) framework and areas of implementation (math, reading, and/or behavior/social-emotional).	□ Pre-K: □ Elementary: □ Middle: □ High:
Rate the extent to which you agree with the following commitments.	
Superintendent (or designee) is willing and able to dedicate three hours per month to attend monthly District-Community Leadership Team meetings.	 □ Unknown □ Completely Disagree □ Mostly Disagree □ Mostly Agree □ Completely Agree
Special Education Director is willing and able to dedicate three hours to attend monthly District-Community Leadership Team meetings and an additional three hours to provide coaching and follow up on action items between District-Community Leadership Team meetings.	 □ Unknown □ Completely Disagree □ Mostly Disagree □ Mostly Agree □ Completely Agree
A District/Community Implementation Coach is willing and able to dedicate 6-10 hours per month (three hours to attend monthly District-Community Leadership Team meetings and an additional four hours attend building leadership team meetings, provide building level coaching around individual children/youth, and follow up on action items between meetings).	 □ Unknown □ Completely Disagree □ Mostly Disagree □ Mostly Agree □ Completely Agree
The district is willing to utilize data to inform cross-system goals and action plans that address school mental health protocols, referral processes, the selection of evidence-based practices, coordination of services and interventions.	 □ Unknown □ Completely Disagree □ Mostly Disagree □ Mostly Agree □ Completely Agree
A District/Community Implementation Coach is willing and able to collaborate with the selected organization to align and	□ Unknown

support the implementation of school mental health practices across a school community.	 □ Completely Disagree □ Mostly Disagree □ Mostly Agree □ Completely Agree
A district-employed Building Implementation Coach is willing and able to collaborate with District/Community-Wide Implementation Coaches to align and support the implementation of school mental health practices across a school community.	 □ Unknown □ Completely Disagree □ Mostly Disagree □ Mostly Agree □ Completely Agree
The district is willing to document and consistently communicate mental health and trauma-responsive policies and protocols across all stakeholders.	 □ Unknown □ Completely Disagree □ Mostly Disagree □ Mostly Agree □ Completely Agree
Explanation of above responses. (Optional)	
Rate the extent to which the following components are in place.	
District staff have been trained on the effects of Adverse Childhood Experiences.	 □ Unknown □ Not in Place/Planning □ Somewhat in Place □ Mostly in Place □ Fully in Place

The district has developed, implemented, and/or utilizes a

Interventions for children/youth receiving mental health

monitored with all relevant stakeholders, including

supports across the district are collaboratively determined and

children/youth, families, caregivers, and mental health service

protocol for trauma-responsive practices.

providers.

(Insert drop down menu with following options: Unknown, Not in

Place/Planning, Somewhat in Place, Mostly in Place, Fully in Place)

(Insert drop down menu with following options: Unknown, Not in

Place/Planning, Somewhat in Place, Mostly in Place, Fully in Place)

The district has developed and utilizes a protocol for referring child/youths for mental health supports when appropriate and/or necessary.	(Insert drop down menu with following options: Unknown, Not in Place/Planning, Somewhat in Place, Mostly in Place, Fully in Place)
The district has developed and follows a protocol that addresses the transition processes from alternative settings/placements, such as a psychiatric residential treatment facility back into the school setting.	(Insert drop down menu with following options: Unknown, Not in Place/Planning, Somewhat in Place, Mostly in Place, Fully in Place)
Explanation of above responses. (Optional)	

Agreement to Participate Template

Overview

The School Mental Health Professional Development and Coaching System, supported through the Kansas State Personnel Development Grant (SPDG) awarded to the Kansas State Department of Education, is facilitated by the Technical Assistance System Network School Mental Health Initiative. The School Mental Health Initiative provides professional development, coaching, facilitation, and assistance to District-Community Leadership Teams utilizing a structured *Implementation Process* to guide District-Community Leadership Teams through key *Planning Components* to improve outcomes for children/youth.

Context

Within the Kansas State Board of Education's *Kansans Can* Vision, mental health is recognized as a foundational component for the development of social, emotional, and character competencies in students and is connected to school improvement efforts outlined in the Kansas Education Systems Accreditation. Comprised of "emotional, psychological, and social well-being", mental health is an important element of lifelong health and wellness. Further, "Half of all mental health disorders show first signs before a person turns 14 years old, and three quarters of mental health disorders begin before age 24."

Children/youth can experience mental health needs for a variety of reasons. Recently, research has focused on the impact of trauma. According to a 2014-2015 study of behavioral risk factors by the Kansas Department of Health and Environment, 54.8% of adults in the state reported one or more Adverse Childhood Experience and 20.9% had three or more Adverse Childhood Experiences. In addition, children/youth with Adverse Childhood Experiences are at an increased risk of failing grades and poor test scores, a greater number of suspensions or expulsions, and experience language difficulties and higher referral rates to special education. Further, many children/youth with disabilities experience mental health needs, resulting in lower performance or academic outcomes while in school. Specifically, compared to the general population, children/youth with disabilities who have mental health needs earn lower grades, have higher rates of absenteeism, have higher rates of course failure, are more likely to be suspended or expelled, and have higher dropout rates. Significantly, these children/youth are also at greater risk of suicide.

To address these pressing needs and advance the *Kansans Can* Vision, the Kansas State Department of Education is building upon the Kansas Multi-Tier System of Supports (MTSS) and Alignment Framework to incorporate effective school mental health practices alongside academic, behavior, and social-emotional growth. The School Mental Health Professional Development and Coaching System, supported through the Kansas State Personnel Development Grant awarded to the Kansas State Department of Education, is facilitated by the Technical Assistance System Network School Mental Health Initiative and serves to meet the following outcomes:

■ Build capacity to implement a structured process for recognizing, assessing, identifying, and responding to children/youth at risk or experiencing mental health difficulties and emergencies;

Implement evidence-based, multi-tier, trauma-responsive mental health supports with fidelity;
Utilize data to inform decisions specific to the mental health needs of children/youth and caregivers;
Develop resources, protocols, processes, and professional learning to sustain the implementation of tiered mental health
supports.

To provide inclusive, comprehensive supports and connect districts/community teams with additional expertise and resources, the TASN SMHI has formalized partnerships with Kansas Multi-Tier System of Supports (MTSS) and Alignment, Families Together, the Kansas Parent Information Resource Center, the Autism and Tertiary Behavior Supports Project, Rick Gaskill, Ed.D, (Executive Director at Sumner Mental Health Center and Fellow with the Child Trauma Academy); Linda Aldridge (LaLearn, LLC); Rich Harrison, PhD, (Behavioral Consultant for USD 345 Seaman and USD 450 Shawnee Heights); and Erin P. Hambrick, PhD (Assistant Professor, University of Missouri Kansas City and Director of Research, Child Trauma Academy).

Why: Align Systems to Improve Outcomes

School mental health practices resulting from the work of the District-Community Leadership Team improve outcomes for children/youth, caregivers, and staff.

Increase Efficiency	Increase Effectiveness	Ensure Sustainability
☐ Integrate processes, practices, and resources	Improve collaborationMake decisions informed by both district	 Establish a cross-system infrastructure, continuity of policies, practices, and language
Utilize cross-training and teaming to enhance coordination of supportAlign with existing district and	and community data□ Establish fidelity and progress monitoring measures across settings	 Develop plans to address competencies and capacity to facilitate implementation
community improvement efforts (i.e., Board goals and the Kansas Education Systems Accreditation)	 Align implementation of evidence- and research-based practices Establish a cohesive continuum of support with ongoing refinement via a self-correcting feedback loop 	☐ Clearly defined roles and processes for school- and community-employed mental health providers

Acknowledgement	Initials
Initials of executive-level leadership (or authorized designee) indicate acknowledgement of the benefits and outcomes of	

Who: District-Community Leadership Team Members

Effective school mental health implementation across district and community partners requires high levels of collaboration, planning, and coordination within a District-Community Leadership Team that includes executive-level leadership from education and partnering organizations. Additional key members of the District-Community Leadership Team include those designated to serve in the capacity of a District/Community Implementation Coach. Building/Organization Implementation Coaches are identified later to support building and organization implementation.

Please confirm participation or replace the District-Community Leadership Team members currently identified to serve on this team in the roles listed in the table below.

District-Community Leadership Team Position	Organization Position	Individual District-Community Leadership Team Role	
Executive- Level Leadership	Community Mental Health Center Executive Director or Designee Community-Based Service Director or Designee District Superintendent or Designee Special Education Director or Designee		Establish an enabling context for the implementation and sustainability of district-community school mental health practices via authorization, policy adjustments, and coordination of time and resources.
District/Community Implementation Coaches	Community Mental Health Center Community-Based Service Provider; Clinical Director		Implement school-community mental health processes and practices at the district/community level by taking a lead on action item follow up, provision of training and coaching, and coordination of data collection activities. Eventually, facilitate the District-Community Leadership Team without external support.

	District ☐ School Social Worker; School Psychologist; School Counselor; Behavior Specialist	
Building/Organization Implementation Coaches	Community Mental Health Center □ School-based social worker; Case manager District □ School Social Worker; School Psychologist; School Counselor; Behavior Specialist	Under the guidance of District/Community Implementation Coaches, implement school-community mental health processes and practices at the building/organization level by taking a lead on training, coaching, and data collection activities. Provide feedback on application of policies, processes, and practices.

Acknowledgement		Initials
Initials of executive-level leadersl members.	nip (or authorized designee) indicate acknowledgement of District-Community Leadership Team	

What: Trauma-Responsive Process and Planning Components

District-Community Implementation Process Components			
Teaming and Planning	Leadership from education and partnering organization(s) regularly meet to review/address goals, plans, policies, protocols, processes, practices, and resources within the school community to improve mental health outcomes.		
Data-Based Decision Making	District, school, community, and home caregiver engagement data are utilized to inform cross-system goals, plans, policies, protocols, processes, practices, and resources within the school community to improve mental health outcomes.		

Training and Coaching	Coaches from education and partnering organization(s) collaborate to align and facilitate the implementation of goals, plans, policies, protocols, processes, practices, and resources within the school community to improve mental health outcomes.	
Stakeholder Communication	Goals, plans, policies, protocols, processes, practices, and resources to improve mental health outcomes are documented and communicated to stakeholders, including children/youth and caregivers.	
District-Community Impl	lementation Planning Components	
Trauma-Responsive School Community		
Trauma-Responsive Support is collaboratively determined and monitored with all relevant stakeholders, including and caregivers.		
Trauma-Responsive Referral Protocol	Referral protocol addresses a continuum of mental health supports for children/youth, including referrals to partnering organization(s) when appropriate.	
Trauma-Responsive Transition and Reintegration Plan	Protocol for transition from alternative settings, including a psychiatric residential treatment facility.	

Acknowledgement			Initials
Initials of executive-level leadership (or au <i>Planning Components</i> .	thorized designee) indicate a	acknowledgement of the <i>Trauma-Responsive Process and</i>	

How: Expectations and Commitments

District and community partners are responsible for exploring and identifying ways to leverage existing funding sources to cover costs that may arise as a result of identifying specific training and implementation needs.

Participating District-Community Leadership Teams Commit To:

- ☐ Participate in District-Community Leadership Team meetings, adhering to timelines.
- Express explicit support for aligning efforts across district and community partners.
- ☐ Utilize a multi-tiered system of prevention and intervention for children/youth.

Revise district and/or organization policies and procedures, as needed.
Utilize online file sharing platform Google Drive.
Serve as an exemplar for statewide implementation (i.e., present to statewide audiences, support other District-Community Leadership Teams as they begin to align cross-system efforts, etc.).
Share progress monitoring and outcome data

Data Collection Requirements				
Measure	Description	Timeline	Gathered From	
Registration via the Technical Assistance System Network Website	Prior to a School Mental Health Initiative training, participants are asked to register via the Technical Assistance System Network website (www.ksdetasn.org). Pre-and post-tests assess gains in knowledge, understanding, and application. Training evaluations inform trainers of areas in which improvement or follow-up is needed.	Prior to and following training		
Implementation Guide Rubric and District/ Community Documents	An implementation guide is utilized to support District-Community Leadership Teams through the development and implementation of effective school mental health processes and practices and assess progress.	Each District- Community Leadership Team Meeting	District- Community Leadership	
Individual Progress Monitoring Data	Non-identifiable intervention and progress monitoring data is used to inform the effectiveness of cross-system teaming to improve outcomes for children/youth.	Semi- Annually (December and May)	Team	
Coaching Feedback	Quantitative and qualitative feedback gathered to inform district and building level coaching needs.	Annually		
Family Engagement Survey	Districts/buildings collect feedback from families regarding perceptions of engagement to inform family engagement planning and practices that result in shared decision making and deep collaboration.	Annually		
Student School Culture Survey	District/buildings collect aggregated, non-identifiable feedback from children/youth to determine the overall degree to which they feel safe, supported, and connected at school.	Annually		
Inclusive Multi-Tier System of Supports Implementation Scale (IMIS)	Completed by all instructional staff and administrators. This scale provides school-level data on core and intervention implementation in reading, math, behavior, and social-emotional development.	Annually	District	

Inclusive Multi-Tier	District/buildings collect responses to supplemental questions within the		
System of Supports	Inclusive Multi-Tier System of Supports Implementation Scale from selected staff.		
Implementation Scale:	Responses measure social validity, personal implementation, and	Annually	
School Mental Health	administrator support and are used by the cross-system team to gauge		
Supplement	progress, inform practice profile ratings, and inform action planning.		
Community Implementation Scale	Community partner(s) complete a brief implementation scale that helps to identify strengths, beliefs, and areas to target for improved cross-system collaboration. This measure complements the Inclusive Multi-Tier System of Supports Implementation Scale: School Mental Health Supplement that the partnering district is asked to complete.	Annually	Community Partners

Acknowledgement	Initials
Initials of executive-level leadership (or authorized designee) indicate acknowledgement of the <i>expectations and commitments for participation</i> .	

When: Planning Schedule and Time Commitments

A meeting schedule consisting of both onsite and online meetings is established/mutually agreed upon and shared with all District-Community Leadership Team members identified. All District-Community Leadership Team members attend each scheduled District-Community Leadership Team meeting and assist with action items between meetings, with the coordination and support of District/Community Implementation Coaches. The following tables provide approximate time commitments and a corresponding meeting schedule.

Meeting Schedule and Time Commitments					
All Members	District/Community Implementation Coaches				
District-Community Leadership Team Meetings	Additional Planning/Follow-Up				
 □ Five District-Community Leadership Team meetings per year □ September, November, January, March, April □ In person □ Approximately three hours per meeting 	 □ Four coaching meetings per year □ Two weeks following District-Community Leadership Team meetings □ Online via Zoom □ 90 minutes per meeting 				

☐ Two hours per month	☐ Additional follow up activities
	☐ Two hours per month

District-Community Leadership Team Schedule						
Date Time		Location				
September	8:30 AM - 11:30 AM; 12:30 PM - 3:30 PM	In person - Centralized Location To Be Determined				
October	10:00 - 11:30 AM; 1:00 - 2:30 PM	Online via Zoom				
November	8:30 AM - 11:30 AM; 12:30 PM - 3:30 PM	In person - To Be Determined				
December	10:00 - 11:30 AM; 1:00 - 2:30 PM	Online via Zoom				
January	8:30 AM - 11:30 AM; 12:30 PM - 3:30 PM	In person - To Be Determined				
February	10:00 - 11:30 AM; 1:00 - 2:30 PM	Online via Zoom				
March	8:30 AM - 11:30 AM; 12:30 PM - 3:30 PM	In person - To Be Determined				
	10:00 - 11:30 AM; 1:00 - 2:30 PM					
April	8:30 AM - 11:30 AM; 12:30 - 3:30 PM	In person - To Be Determined				

Acknowledgement	Initials
Initials of executive-level leadership (or authorized designee) indicate acknowledgement of the planning schedule and time	

commitments.	
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Where: Location of Meetings

Onsite meetings are held in a central location, hosted by Technical Assistance System Network School Mental Health Initiative. Online meetings take place via Zoom.

Acknowledgement	Initials
Initials of executive-level leadership (or authorized designee) indicate acknowledgement of the <i>location meetings</i> .	

Required Documents for Participation

Submission of the following items is required for participation in the *School Mental Health Professional Development and Coaching System*:

	Signature of	Understanding	Agreement to	Participate
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A copy of this	document signed l	by executive-level	leadership	(or authorize	ed designee) indicating:

- □ Understanding of the School Mental Health Professional Development and Coaching System as described in the 2021-2022 School Mental Health Professional Development Coaching System: Description/Invitation To Participate.
- ☐ Agreement to fulfill the expectations and commitments for participation.

□ Letter of Support (Template Attached)

Participating district and	community or	ganizati	on(s) sec	cure a letter of	f support from	their respect	ive governing	board.

Signature of Understanding/Agreement To Participate

District/Agency		Printed Name	Signature	Date

For questions, contact:

Name, Title District/Organization Email:

Cell:

Kansas School Mental Health Framework



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The TASN School Mental Health Initiative (SMHI) is funded through a grant from the U.S. Department of Education (#H323A17006) and is administered by the Kansas Department of Education. The contents do not necessarily represent the policy of the U.S. Department of Education and endorsement by the Office of Special Education Programs should not be assumed. The SMHI does not discriminate on the basis of race, color, national origin, sex, disability, or age in its programs and activities. Inquiries regarding non-discrimination policies should be sent to: Deputy Director, Keystone Learning Services, 500 E. Sunflower Blvd., Ozawkie, KS 66070; 785-876-2214.

Letter of Support Example

Date

Stakeholder Name

Stakeholder Contact Information Attn: TASN SMHI

[Stakeholder Name] is pleased to support the participation of [District/Organization Name] in the School Mental Health Professional Development and Coaching System supported through the Kansas State Personnel Development Grant (SPDG) awarded to the Kansas State Department of Education (KSDE) and coordinated by the Technical Assistance System Network (TASN) School Mental Health Initiative (SMHI).

A collaborative relationship with [District/Organization Name] to enhance the capacity for the implementation and sustainment of effective school mental health practices is in alignment with our goals and priorities...

Sincerely

Appendix C: Member Preparation Activities and Resources

Checklist

Individual Responsible	Date to Complete	Activity	Completion Date	Notes
		Send invitations with identified meeting dates, times, and location with a scheduling app, such as Google Calendar.		
		Assist members with getting access to a shared, electronic Health Insurance Portability and accountability Act (HIPAA) and Family Educational Rights and Privacy Act (FERPA) compliant platform such as Google Workspace. (See Google Drive Access below.)		
		Assist members with getting access to the Technical Assistance System Network School Mental Health Initiative eLearning Moodle modules. (See Technical Assistance System Network School Mental Health Initiative Moodle Access below.)		
		If planning to utilize media to promote the efforts of the District-Community Leadership Team, obtain team member "media consent" via writing or in a Google Survey. (See Media Consent below.)		

Google Drive Access

Directions for District-Community Leadership Team Members ☐ Go to: https://accounts.google.com/signup Enter name and email address that will be used to access the shared Google Drive. Enter the access code sent to the email address entered. ☐ Enter birth date, gender, phone number and accept Google User Agreement. Google Google Create your Google Account Verify your email address Last name Enter the verification code we sent to @yahoo.com. If you don't see it, check your spam folder. Your email address You'll need to confirm that this email belongs to you. Enter code Create a new Gmail address instead 797653 Ø Password Confirm One account, All of Google Use 8 or more characters with a mix of letters, numbers & Verify Back working for you. Sign in instead Next

Inform identified facilitator that account has been set up and confirm the email address that was utilized to set it up, so that the facilitator may provide access to the shared team drive.

Look for a confirmation email with an invitation to gain access. (TIP: Bookmarking this page for easy access may be helpful.)

Technical Assistance System Network School Mental Health Initiative Moodle Access

- ☐ Go to http://moodle.kansastasn.org.
- ☐ If you already have an account, you may log in using your username and password.
- ☐ If you do not have an account, create one by clicking on the **NEW ACCOUNT** button and completing the requested information.

☐ Upon registering , you may provide your license number or enter "NA". If you are licensed through KSDE and do not know your license number, you may locate it by visiting: https://appspublic.ksde.org/TLL/SearchLicense.aspx/SearchLicense.aspx
Upon completing the requested information, click CREATE MY ACCOUNT at the bottom of the screen. Following the creation of a new account, an email will be sent to your email address. Check your email to find a link to the courses and either click on the link or copy and paste it into your browser. (If you do not see this email, check your spam folder for an email from kansastasn@tasnatbs.org.)
☐ After logging in, choose "Site home" in the left-hand menu.
☐ Select the course you wish to take.
Continuing Education Information and Professional Development Points
Districts and organizations may choose to offer Continuing Education Units and/or Professional Development Points, when acceptable by the respective licensing boards.
☐ Resources for Continuing Education Units:
☐ Kansas Behavioral Sciences Regulatory Board
☐ Time Calculator (to add and subtract time)
☐ Decimal Hour Convertor (to convert hours and minutes to decimal hours)
☐ Resources for Professional Development Points:

Media Consent

☐ Kansas State Departmentment of Education

[District/Organization] may take photographs, videos, and recordings of activities and participants during training, meetings, and conferences. These items will be used to positively recognize the work of participants and promote learning. They may be shared via social media pages, the [District/Organization] webpage, conference materials, and [District/Organization] promotional materials. The utilization of photographs, videos, or recordings taken by [District/Organization] will abide by all state and federal laws regarding confidentiality and will not be used for any commercial value or monetary gain. By receipt of this email or registering to attend an event, participants agree to have photographs, videos, or recordings utilized, without remuneration, unless this permission is revoked in writing to the [District/Organization].

Signature



Appendix D: Meeting Checklists and Logistics

Pre-Training/Meeting Checklist				
Activity	Details/Examples	Person Responsible	Due Date	Date Completed
Send calendar invite and/or link to registration page	Date, time, location, Zoom/registration link			
Send email reminder to participants	 Date, time, location, Zoom/registration link Training/Meeting Description Agenda/Objectives Handouts/Attachments How to Prepare/What to bring 			
Prepare facilitation materials	 □ Complete Timed Agenda and Facilitation Template □ Copy/paste learning targets, slides, and corresponding notes □ Identify who will facilitate which parts □ Confirm who will take notes 			
Prep any needed materials	□ Table Tents □ Computer/iPads □ Fidget Boxes □ Swivl/iPad/Speaker □ WiFi Information/Social Media Handout □ Large Post-Its □ Dry Erase Markers			

Meeting Checklist				
Activity	Details/Examples	Person Responsible	Due Date	Date Completed
Setup Technology	 □ Confirm location wifi and password □ Swivl, iPad, and speaker □ Presenter computer □ Open web pages □ Slide deck □ Zoom □ Mentimeter □ District-Community Leadership Team Shared Drive and working Implementation Guide 			
Arrange Room	□ Seating□ Table Tents□ Materials			
Check-In Participants	☐ Sign-in sheet ☐ TASN check-in page			

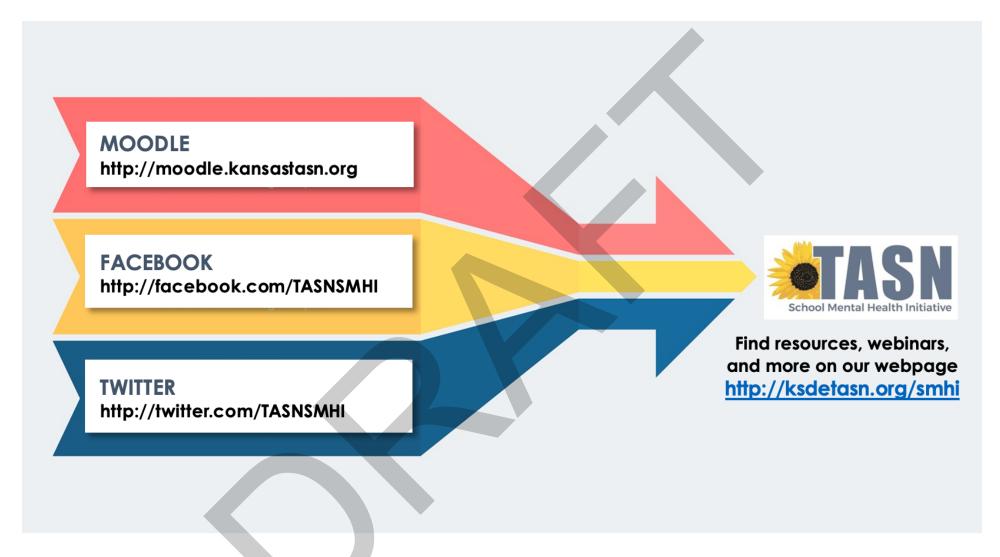
Swivl Set-Up Instructions

The following checklist provides guidance to connect Swivl, iPad, and speakers to live stream onsite visits and enable two-way communication with remote teams.

ste	o 1: Complete Prior to Meeting
	Download Swivl App onto device
	Download Zoom App onto device
	Unpack and label all Swivl Markers
	Ensure that you have all necessary adapters and cords to connect your devices
	Set-up link to Zoom meeting
	Fully charge all devices (iPad, Speaker, Swivl, and Swivl Markers)
	Pack all the necessary chargers, cords and adapters into travel cases
	Pack Swivl stand or pedestal
Ste	o 2: Onsite Setup
	Use an extra computer (not being used for presentation) to begin a scheduled Zoom meeting. Mute this device on Zoom.
	Plug Swivl into an electrical outlet if available. Turn on the device.
	Turn Bluetooth off on all devices being utilized (iPad, computer utilizing Zoom).
	Use a USB cord to connect the Bose Speaker to Swivl and set it to "USB Audio".
	Connect C Series and marker with iPad. Check if the robot is connected in the Swivl app Robot tab and/or make sure to have four green lights: two on the base and two on the primary marker.
	Go to Swivl app Settings and enable Swivl Live with the Zoom button in the Capture Screen Action Bar. (Note: Only need to do this once after installing the Swivl app).
	Once the Zoom icon is placed on the capture screen, tap it to start streaming with Zoom. (Note: the Swivl app must always be opened first and it must remain running in the background.)
	Enter Meeting ID (found in calendar invite or on menu bar in running Zoom meeting) to enter the meeting room.
	Turn on the Swivl markers that will be utilized.
	Orient the Swivl markers to the Swivl unit and place them about the room.
	On a computer running Zoom, open slides in a standalone window. Choose the share screen option and select ONLY the window with the slides.

	Turn off host video (if desired).
	Test operability of equipment with virtual participants.
	Set the speaker to preferred volume and adjust the screen for at-home participants to view the room.
	Individual streaming Zoom meeting should move through shared slides in conjunction with what is occurring on the larger screen
	If complications occur, repeat steps above or go to Swivl's website.
Ste	o 4: Tear Down
•	Enable Bluetooth on desired devices.
<u> </u>	
<u> </u>	Enable Bluetooth on desired devices.
	Enable Bluetooth on desired devices. Turn off all equipment.

WiFi Information/Social Media Handout



WiFi Network: WiFi Password:

Appendix E: Facilitation Materials

Timed Agei	nda and Facilitation Template	
District-Com	munity Leadership Team:	
☐ Date:		
☐ Time:		
☐ Location,	/Link:	
Topic/Planni	ing Component	
Facilitator	Slide	Content

Process and Planning Application

P	lannin	ıg Co	mpo	nen	ts:
_		-	F		

☐ Trauma-Responsive Support Planning

☐ Trauma-Responsive Referral Protocol

☐ Trauma-Responsive Transition and Reintegration Planning

Step 1 – Assess level of implementation via the *School Mental Health Implementation Rubric* and review responses to the process planning component questions.

Phase	Exploration	Installation	Initial Implementation	Full Implementation	Sustainability and Innovation
Description	Willingness, demonstrated by participation in exploration meetings.	Commitment, evidenced by agreement to participate.	Change, evidenced by implementation activities.	Fidelity and outcomes, evidenced by process fidelity and outcomes data.	Regular review and adjustments, evidenced by implementation activities, fidelity, and outcome data.
	What practices, policies place; Needed? (Teamin				
Process	What data points are be utilized? (Data-Based D				
Questions	What supports are in pl and how they will be pr Coaching)				
	What is communicated; communicated? (Stakel				

Step 2 – Develop a SMART (specific, measurable, achievable, relevant, and time-bound) goal³³ that advances implementation of the planning component.

	Specific – Objective cl	early states, so ar	nyone reading it can	understand, wh	nat will be done ar	nd who will do it
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☐ **Measurable** – Objective includes how the action will be measured.

☐ **Attainable** – Objective is realistic given the realities faced in the community.

☐ Relevant – Fits the pu	rpose, the culture and structure of the community, and addresses the vision for outcomes.					
☐ Time-Bound – Outlin	es a specific timeline.					
	SMART Goal					
Specific						
Measurable						
Attainable	Attainable					
Relevant	Relevant					
Time-Bound	'ime-Bound					
Step 3 - Develop an action	plan that accounts for each of the process components:					
☐ Needed practices, poli	cies, or resources needed (Teaming and Planning)					
☐ Data points that will b	e utilized (Data-Based Decision Making)					
☐ Provision of support (Training and Coaching)					
☐ Stakeholder communi	cation plan (Stakeholder Communication)					
	Action Dlan and Dragnoss Manitaring Lag					

Action Plan and Progress Monitoring Log					
Who	What	When	Outcome		

- **Step 4** Complete identified action items necessary to achieve the SMART goal.
- **Step 5** Review progress and data to inform next steps.

Aligned Training and Coaching Plan for District/Community and Building/Organization Implementation Coaches Template

Date	Activity	Format	Assessment Tool	Planning Dates
August				
September				
October				
November				
December				
January				
February				
March				
April				
May				

Message Map⁴⁷

Core Statement:

Key Message 1	Key Message 2	Key Message 3
Support Points	Support Points	Support Points

Who do you want to reach?	What do you want to achieve?	What do you want to say?	How will you say this?	How will you follow up?
Children/Youth				
Caregivers				
Classified Staff				
Certified Staff				
Community Members				
Organization Staff				
Administrators				
Board of Education or Governing Board				

Communication Plan and Timeline

Task	Due Date	Person Responsible

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