

Northwest (HHS Region 10)

# MHTTC

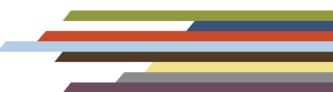
Mental Health Technology Transfer Center Network

Funded by Substance Abuse and Mental Health Services Administration

# Considerations for Systematic Screening PK-12: Universal Screening for Internalizing and Externalizing Behaviors in the COVID-19 Era

Presented by: Kathleen Lynne Lane, Ph.D., BCBA-D, CF-L1

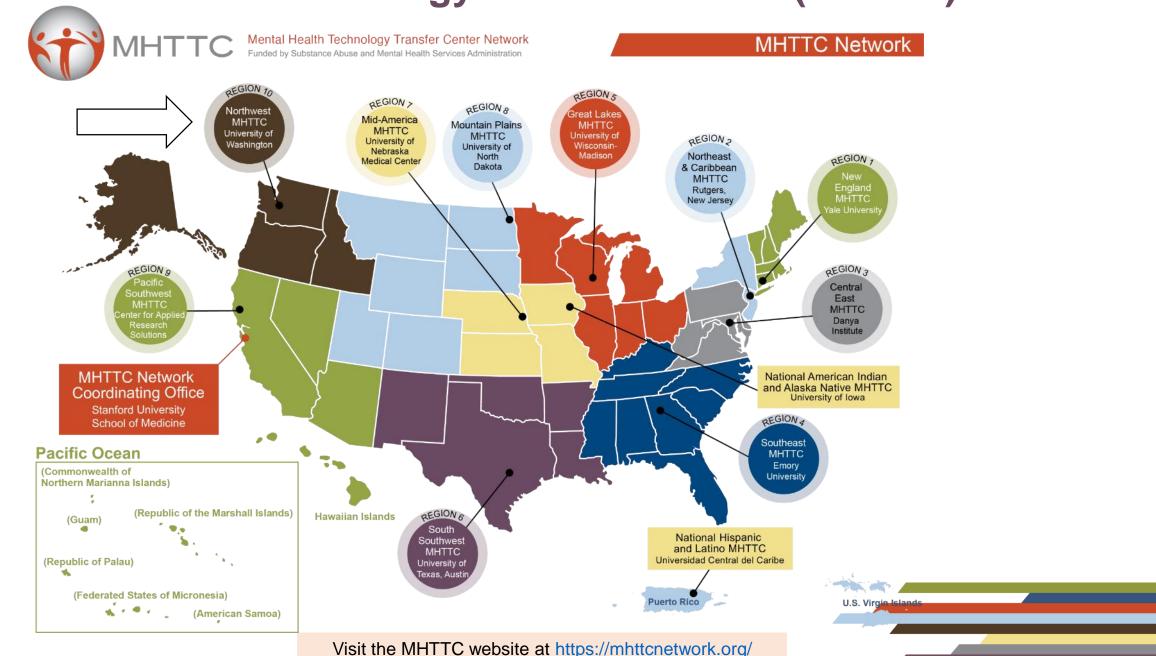
Disclaimer: The views, opinions, and content expressed in this presentation do not necessarily reflect the views, opinions, or policies of the Center for Mental Health Services (CMHS), the Substance Abuse and Mental Health Services Administration (SAMHSA), or the U.S. Department of Health and Human Services (HHS).



# **Land Acknowledgement**

The University of Washington SMART Center and Northwest MHTTC acknowledge that we learn, live, and work on the ancestral lands of the Coast Salish people who walked here before us, and those who still walk here. We are grateful to respectfully live and work as guests on these lands with the Coast Salish and Native people who call this home.

## Mental Health Technology Transfer Center (MHTTC) Network



#### **Northwest MHTTC School Mental Health Team**









Megan Lucy, BA

Eric Bruns, PhD





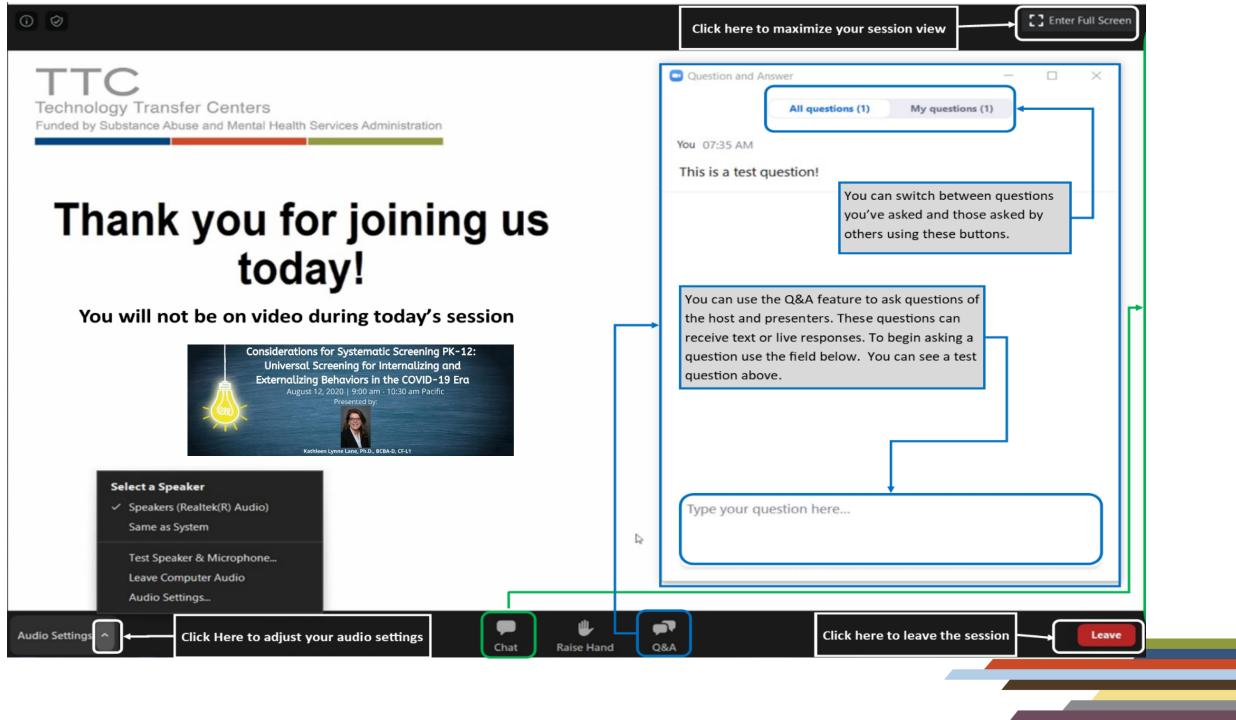


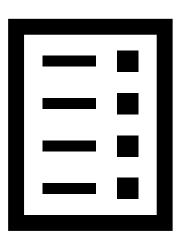
#### Follow us on social media!











# **Event Survey**

- Required by our funder
- Used to inform, refine, & enhance future events/activities
- Helps communicate the need for this type of support
- Voluntary and anonymous
- Very important! We will end a few minutes early and ask that you please take a few moments to complete.

# Today's Presenter



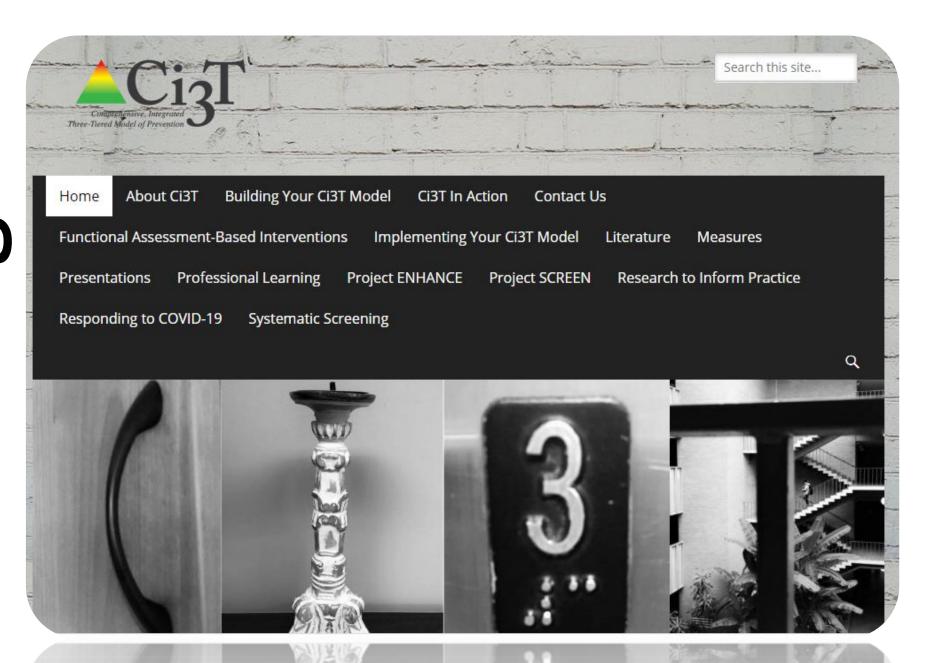
Kathleen Lynne Lane, Ph.D., BCBA-D, CF-L1 Kathleen Lynne Lane is a Professor in the Department of Special Education at the University of Kansas and Associate Vice Chancellor for Research. Dr. Lane's research interests focus on designing, implementing, and evaluating comprehensive, integrated, three-tiered (Ci3T) models of prevention to (a) prevent the development of learning and behavior challenges and (b) respond to existing instances, with an emphasis on systematic screening. She is currently the President Elect of the Council for Exceptional Children Division for Research (CEC-DR). She is the co-editor of Remedial and Special Education and Journal of Positive Behavior Interventions. Dr. Lane has co-authored 11 books and published over 200 refereed journal articles and 40 book chapters

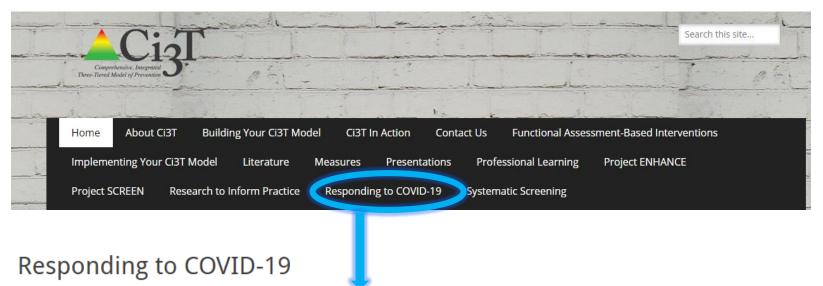
# Considerations for Systematic Screening PK-12: Universal Screening for Internalizing and Externalizing Behaviors in the COVID-19 Era

A Presentation for the Northwest Mental Health Technology Transfer Center August 13, 2020

Kathleen Lynne Lane, Ph.D., BCBA-D, CF-L1
University of Kansas
Wendy Peia Oakes, Ph.D
Arizona State University

Source: Lane, K. L., Oakes, W. P., & Menzies, H. M. (2020). Considerations for systematic screening PK-12: Universal screening for internalizing and externalizing behaviors in the COVID-19 era. *Manuscript in review* 



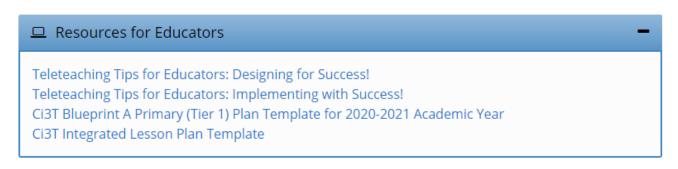


Comprehensive, Integrated, Three-Tiered Model of Prevention (Lane, Kalberg, & Menzies, 2009) Goal: Reduce Harm Specialized individual systems for students with high risk Tertiary Prevention (≈5 Goal: Reverse Harm Specialized group systems Tier 2 for students at risk Secondary Prevention (≈15%) Goal: Prevent Harm School/classroom-wide systems for all students, staff, & settings Tier 1 Primary Prevention (=80%) Behavioral Social Academic

At this time of uncertainty, with many schools closed due to the COVID-19 outbreak, the Ci3T Strategic Leadership Team and Ci3T Research Team are developing materials to support educators and families as we transition to a world of online and continuous learning. Our goal is to provide resources to assist you in using your Ci3T structures to facilitate positive, productive environments for students, families, educators, and administrators during the COVID-19 crisis. In the accordions below we will be uploading a series of brief practice guides that we hope you will find useful. Feel free to share these materials with fellow educators and families. We are sending positive thoughts to all our partners, colleagues, and the students you so tirelessly support.

With respect,

The Ci3T Strategic Leadership Team & Ci3T Research Team

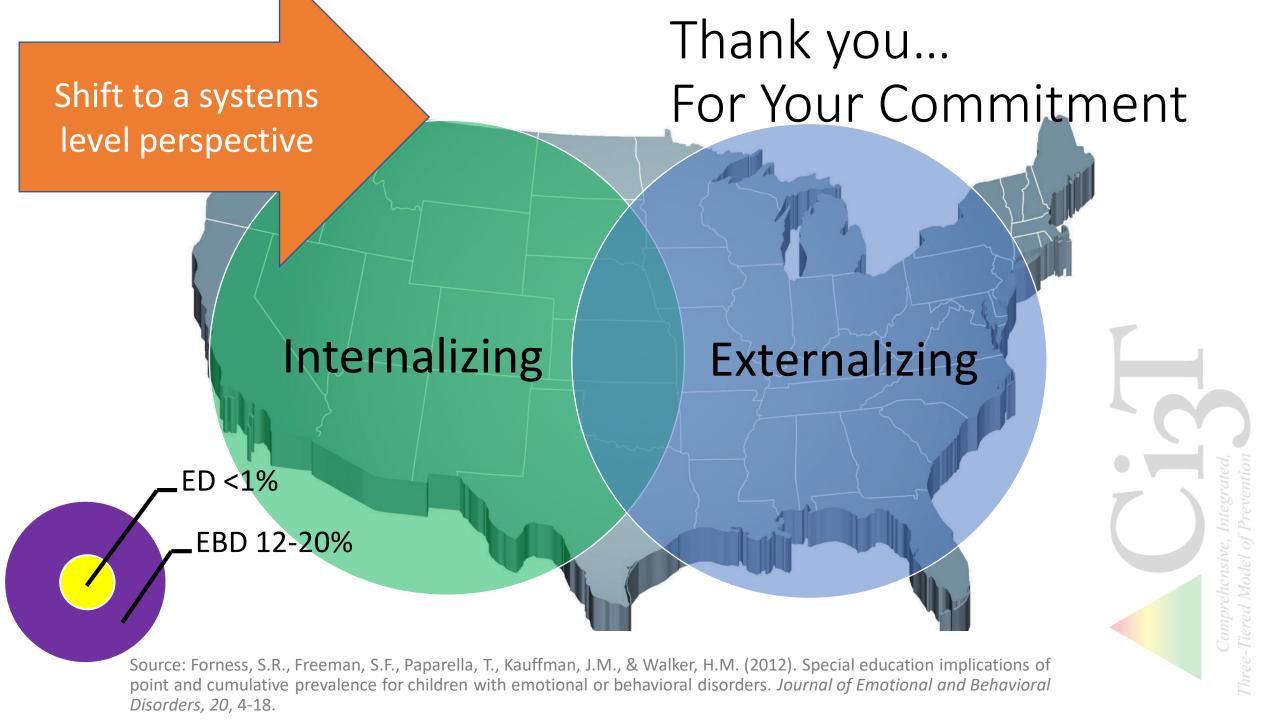






# Agenda

- Introducing Ci3T ... a Comprehensive, Integrated, Three-Tiered Model of Prevention
- The Role of Screening: Using Screening Data to Shape Instruction
  - At Tier 1: Primary Preventions Efforts
  - At all Tiers: Teacher-delivered Strategies
  - At Tiers 2 & 3: Secondary & Tertiary Prevention Efforts
- Considerations for Screening PK-12 in the COVID-19 Era
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#### Comprehensive, Integrated, Three-Tiered Model of Prevention

(Lane, Kalberg, & Menzies, 2009)



Tier 2
Secondary Prevention (≈15%)

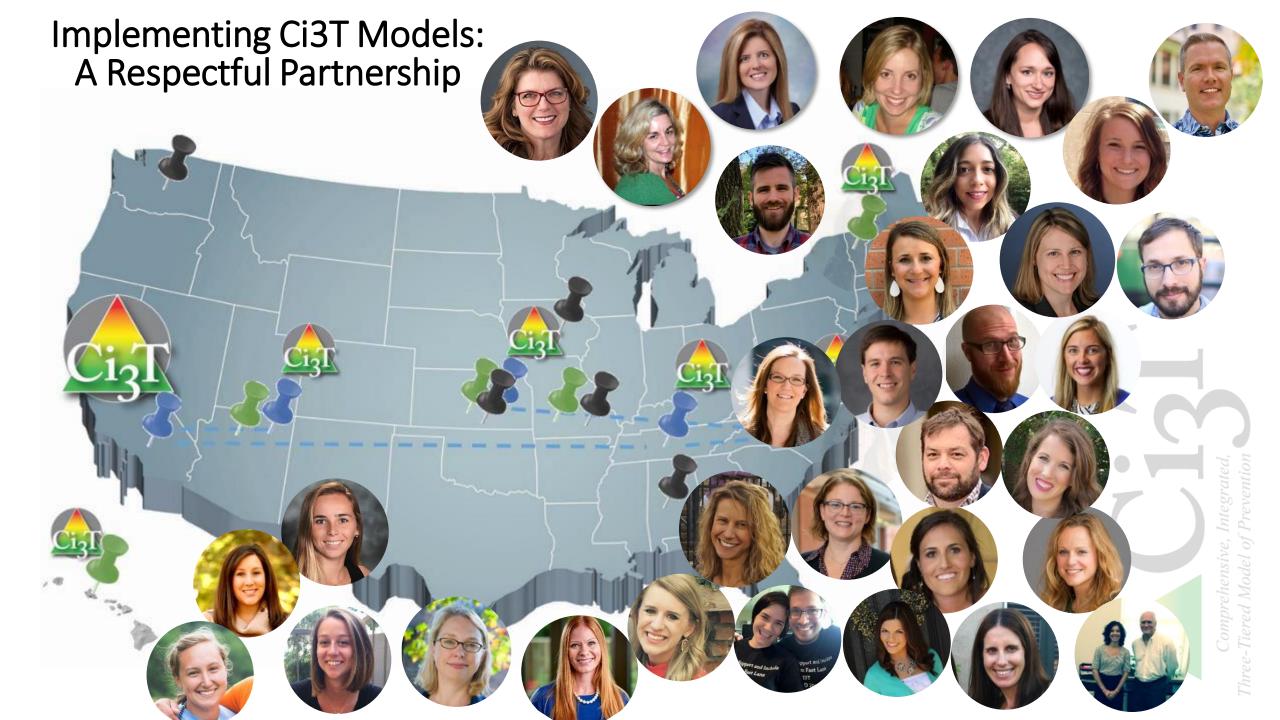
Tier 1
Primary Prevention (≈80%)

Academic
Validated Curricula

Behavioral PBIS Framework

Social Validated Curricula



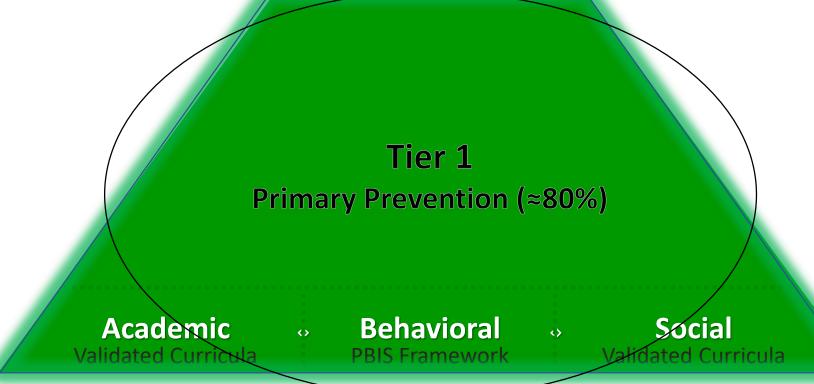


#### Comprehensive, Integrated, Three-Tiered Model of Prevention

(Lane, Kalberg, & Menzies, 2009)

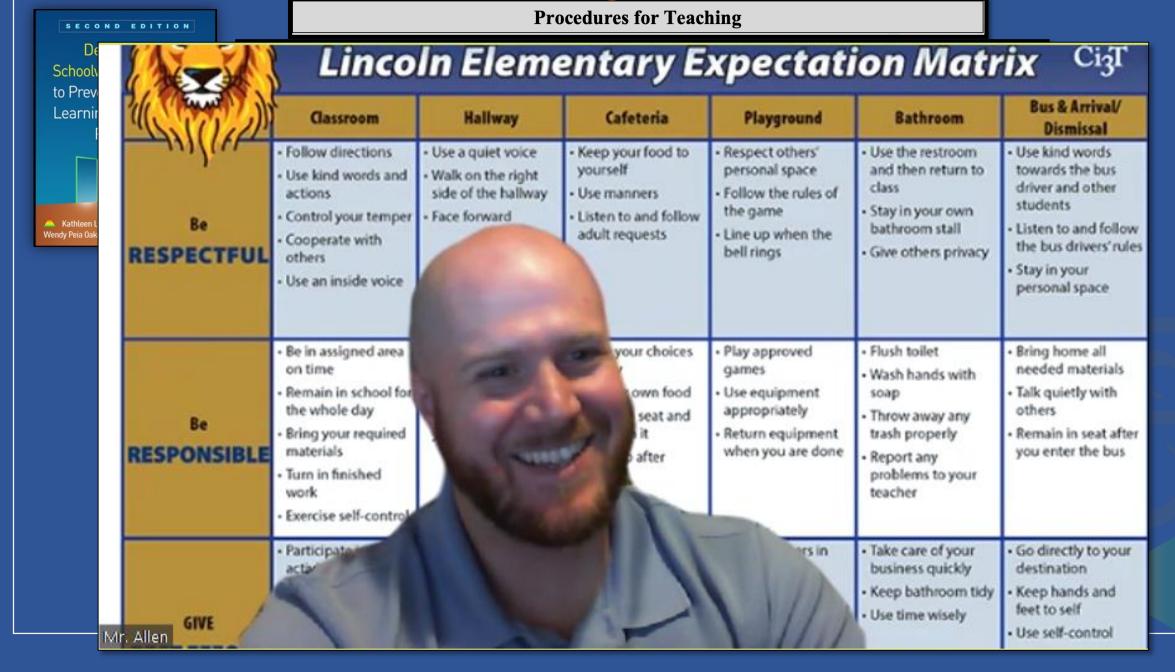


# Tier 2 Secondary Prevention (≈15%)





A Look at Procedures for Teaching at Tier 1



# Social Component: Examples of Schoolwide Programs

## **⊆** Positive Action

www.positiveaction.net

- Improves academics, behavior, and character
- Curriculum-based approach
- Effectively increases positive behaviors and decreases negative behaviors
- 6-7 units per grade
- Optional components:
  - site-wide climate development
  - drug education
  - bullying / conflict resolution
  - counselor, parent, and family classes
  - community/coalition components

# Social-emotional

# Connect With Kids connectwithkids.com

- A curricula using real stories presented through documentary-style videos, non-fiction books, teaching guides and patent resources.
- Customizable units are:
  - Attendance and achievement
  - Bullying and violence prevention
  - Character and Life skills
  - Digital citizenship
  - Alcohol and drug prevention
  - Health and Wellness



# Ci3T Professional Learning Series

# Pre-Training Activities

- Team member selection
- Schoolwide Expectations Survey for Specific Settings (SESSS)

# Session 1: 2 hours

 Ci3T model overview

#### Session 2: Full day

Building the primary prevention plan

# Session 3: 2 hours

- How to monitor the plan
- Student team members attend

#### Session 4: Full day

Building Tier 2 supports

# Session 5: 2 hours

- Building Tier 3 supports
- Student team members attend

#### Session 6: Full day

Preparing to implement

Implementation

# Share O overview with faculty and staff; Build reactive plan

Finalize and share expectation matrix and teaching & reinforcing components

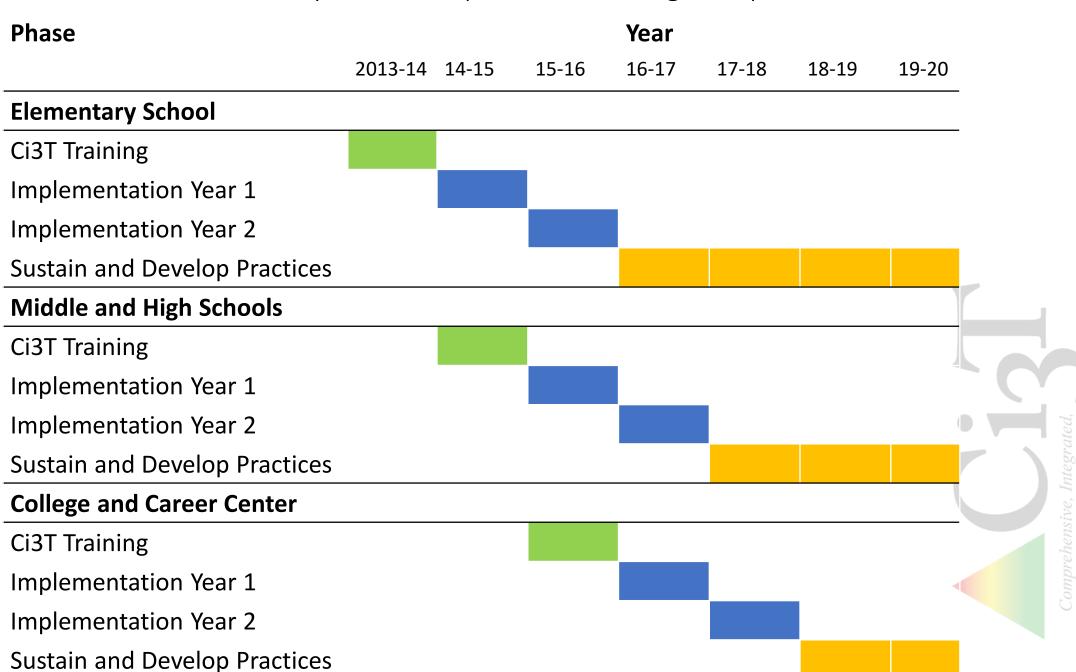
Share
O screeners;
Complete
assessment
schedule

Share Ci3T O plan; Complete PIRS; Complete secondary grid

₹ Share
O revised Ci3T
plan;
Complete
Ci3T
Feedback
Form

iprenensive, Inv. ed Model of Preventie

#### Practitioner University Partnership ... Ci3T Training & Implementation





#### **Highland Park Central Elementary** School Year 2018-2019 **Implementation Manual**

Comprehensive, Integrated, Three-Tiered (Ci3T) Model of Prevention

Plan Designed by Highland Park Central Elementary Ci3T Leadership Team Members:

Dr. Dana Jackson Brenda Hahn Brenda Eckart Christina Bears

Carla Tegethoff Rene Appelhans Tasha Koker Carol Condley



#### inckney Elementary School -2016 Implementation Manual

hensive, Integrated, Three-Tiered (CI3T) Model of Prevention

Lynnie Kendrick

Aimee Fleeman Margaret Gray Mark Buckman Andrea Albright Shanna Vantuvl Carly Glennon Cindy Harrison

Tara Martin



#### **Jardine Elementary School** Year 2018-2019 **Implementation Manual**

Comprehensive, Integrated, Three-Tiered (Ci3T) Model of Prevention

Plan Designed by Jardine Elementary Ci3T Leadership Team Members:

Bridget Stegman Tauna Cornell



#### **Shaftsbury Elementary** School Year 2016-2017 **Implementation Manual**

Comprehensive, Integrated, Three-Tiered (Ci3T) Model of Prevention

Plan Designed by Shaftsbury Elementary Leadership Team Members:

Jeff Johnson Betsy Madisor Collette Klein

Elena Cochran Kathy Zemianek



#### **Highland Park High School** Year 2019-2020 **Implementation Manual**

Comprehensive, Integrated, Three-Tiered (Ci3T) Model of Prevention

Plan Designed by Highland Park High School Ci3T Leadership Team Members

Cary Sauro Celeste Rojero Dr. Shana Perry



#### **Monument Elementary** School Year 2016-2017 **Implementation Manual**

Comprehensive, Integrated, Three-Tiered Model of Prevention

Plan Designed by the Monument Elementary Leadership Team Mem

Meridy Capella Carrie Gardner

Donna Cauley Christopher Lane

Ci3T Model of Prevention Implementation M



#### **State Street Elementary** School Year 2018-2019 **Implementation Manual**

Comprehensive, Integrated, Three-Tiered (Ci3T) Model of Prevention



#### wrence High School ntation Manual 2015-2016

i-Tiered System of Supports: iensive, Integrated, Three-Tiered S: CI3T) Model of Prevention

ed by Lawrence High School Leadership Team Members:

Matt Brungardt Cherri Drake Jose Cornejo Bill DeWitt Greg Farley Shannon Wilson Stephanie Magnusor

wrence High School: MTSS: CI3T Model of Prevention

## Ci3T Primary Plan: Roles and Responsibilities

	School's Ci3T Prima	ry (Tier 1) Plan				
Mission Statement						
Purpose Statement						
School-Wide Expectations	1. 2. 3. *see Expectation Matrix					
Area I: Academics Responsibilities	Area II: Behavior Responsibilities	Area III: Social Skills Responsibilities				
Students:	Students:	Students:				
Area I: Academics Responsibilities	Area II: Behavior Responsibilities	Area III: Social Skills Responsibilities				
Faculty and Staff:	Faculty and Staff:	Faculty and Staff:				
Teach core programs and/or district standards with fidelity: (1) List programs (2) (3)	Teach setting lessons according to school schedule:	Teach core program(s) with fidelity: (1) List programs Number of Lessons: How often: How long:				

## all stakeholder groups



Ci3T Blueprint A Primary (Tier 1) Plan 1



# A Look at Roles & Responsibilities in Academic, Behavioral, & Social Domains

SAMPLE Elem	entary School	School's Ci3T Primary (Tier 1) Plan							
	· · · · · · · · · · · · · · · · · · ·	Mission Statement							
Mission Statement	The mission of Sample	Purpose Statement							
	environment for studen	School-Wide Expectations	1.						
Purpose Statement	students' learning poter The purpose of Sample	-	2.						
rurpose statement	through instruction and		3.						
	development, and socia		see Expectation Matrix [revisit for 2020-2021 scl setting]	loor year and consider adding a remote learning					
	community priorities.	Area I: Academics	Area II: Behavior	Area III: Social Skills					
	2020 – 2021	Responsibilities	Responsibilities	Responsibilities					
	The purpose of Sample	Students:	St. Jt.	St. Jt.					
	the school's mission the	otudents:	Students:	Students:					
	the arts, social and emo								
	and community prioritie								
School-Wide Expectations	1. Be Respectful								
	2. Be Responsible								
	3. Give Best Effort								
	*see Expectation Mat								
Area I: Academics	Area II: B								
Responsibilities	Responsi								
Students:	Students:	Continued Learning*	Continued Learning	Continued Learning					
<ul> <li>Be at school on time and stay all day.</li> </ul>	Meet school-wide e	(*continued learning indicates expectations for	Continued Learning	Continued Learning					
Access and use resources to be	the Expectation M	when school buildings are closed for some or							
organized.	Use strategies learn	all students; please edit the title as appropriate							
<ul> <li>Complete and turn work in at a timely</li> </ul>	expectation setting	for your state)							
manner.	lessons to prevent o and identify and ma								
<ul> <li>Communicate with teachers and</li> </ul>									
parents.	<ul> <li>Take responsibility the effect on others</li> </ul>								
<ul> <li>Participate in district core instruction</li> </ul>									
and learning opportunities.  Tell an adult about behaviors.									
Actively participate in class activities	Ask and adult when	you need help peacefully by u	sing Stop, Walk, Talk						
and be persistent in the face of	- Ask and addit when	(OSEP-TAC, P							
challenge.		(OSEF-TAC, F	D13.01g)						
Participate in:			4 3						
- Tautopate III.									



Developing a Schoolwide Framework to Prevent and Manage Learning and Behavior **Problems** 



#### Area I: Academics Responsibilities

#### Faculty and Staff will:

 Use district mandated curriculum and instructional resources in the classroom.

O Math OO

#### Area II: Behavior Responsibilities

#### Faculty and Staff will:

• Implement the Positive Behavioral Intervention

Area III: Social Skills Responsibilities

o One 20 minute lesson per week teacher lead

o One 45 minute lesson every other week co-

hehavior specific

taught by teacher and counselor

(See appendix for specific lessons for each grade

#### Faculty and Staff will:

- Teach weekly Positive Action lessons

lead CO-

# Ci3T Primary Plan: Procedures for Teaching

Pro

stu

- Use proactive strategies to suppoengagement. Examples:
  - Active supervision
  - Precorrection
  - Instructional Feedback
  - Instructional choice
  - Increased opportunities to respond
  - Behavior specific praise
- Use schoolwide data to consider students' Tier 2 and Tier 3 Needs - Use the intervention grids to guide selection of intervention

maistent expectations with each student.

- Provide behavior specific praise and positive reinforcement to students who display school-

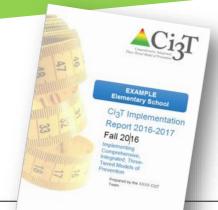
- Use a positive response to initial indicators of not meeting expectations:
  - o Praise students meeting expectations first
  - o Redirect student who are struggling
- Ci3T Primary Plan: Procedures for Monitoring

# Ci3T Primary Plan: Procedures for Reinforcing

Agreements and the

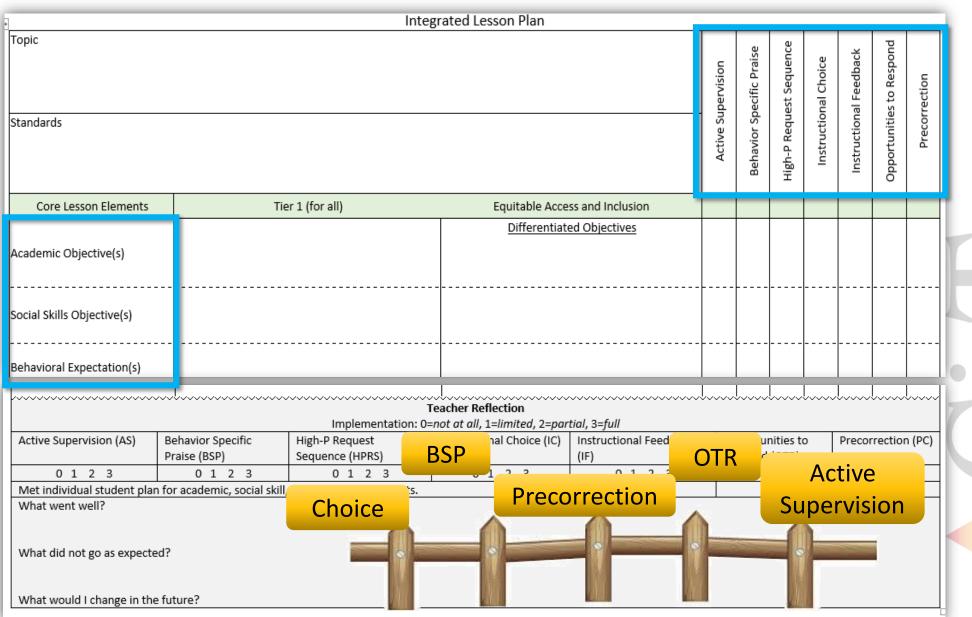
- Maintain open lines of communication with students and parents/guardians.
- Seek ways to involve par

- Use schoolwide data to consider students' Tier 2 and Tier 3 Needs - Use the intervention grids to guide selection of intervention strategy.
- Follow guidelines on flow chart
  - Enter behavior data on Skyward on same day as incident
  - · Communicate with parents about problem solving worksheets





# Planning for an Integrated Approach



Comprehensive, Integrated, Irree-Tiered Model of Prevention





#### Virtual POSTCARD



Harry Teacher Appreciate needs.

Harry Teacher Appreciate time together

Harry Teacher Appreciate time together

Harry Teacher Appreciation to the interview

The wave enjoyed feestion with for thanks with

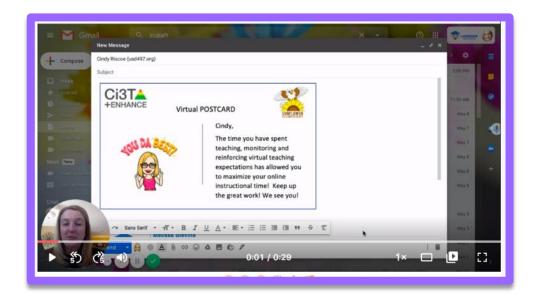
The wave enjoyed and thanks we are with such

auting the response to collaborate with such

and the above above to collaborate.

Dear: SFES Ci3T Leadership Team

This card is being sent to you to acknowledge your dedication in supporting your students, colleagues, and families!



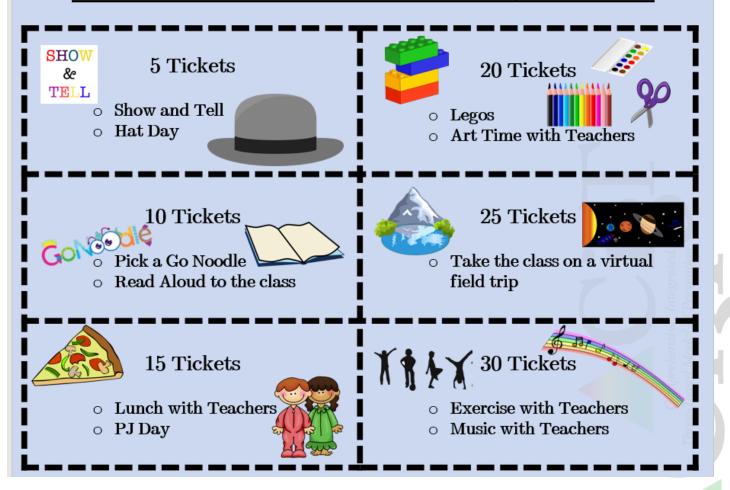


#### **Virtual Learning Incentives**

#### **FREE Incentives:**

- Stay after on ZOOM with a friend for a chat
- Virtual lunch date with the teacher, principal, etc.
   (check with that staff member before offering them up of course)
- Teacher wears stickers or has a sign with the student's name
- Dress up ZOOM day (hats, PJs, costumes, etc.)
- Virtual Greeting Cards (sent via email)
- Show & Tell Time (or some kind of star student spotlight time)

Personalized stickers in See Saw (2nd grade has been using this)



Virtual Class Reward Menu

Adapted and shared with permission from a district partner

# **Social Validity**



**Systematic Screening** 

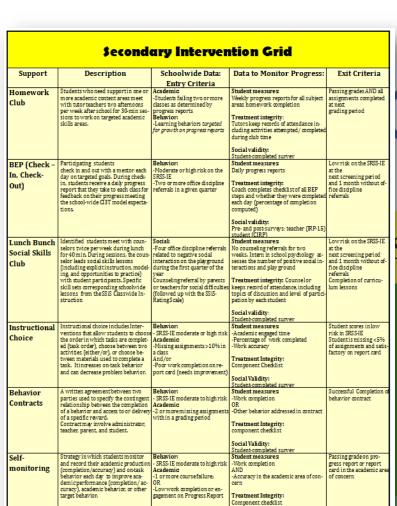
Academic

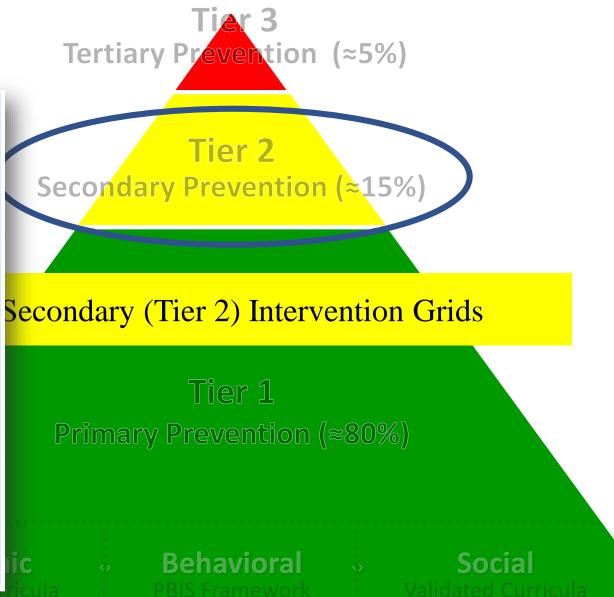
**Behavior** 



#### Comprehensive, Integrated, Three-Tiered Model of Prevention

(Lane, Kalberg, & Menzies, 2009)







#### Comprehensive, Integrated, Three-Tiered Model of Prevention

(Lane, Kalberg, & Menzies, 2009)



#### Tertiary (Tier 3) Intervention Grids

	Tertiary Intervention												
Support	Description	School-wide Data: Entry Criteria	Data to Monitor Progress:	Exit Criteria									
Functional Assessment-Based Intervention	A functional assessment is completed to develop an individualized intervention plan. Functional assessment review of student records: interviews: teacher, parent, students and direct observation of the target behavior. SSIS Rating System Functional assessment information is placed in the function matrix (Umbreit, Ferro. Liaupsin, & Lane. 2007) The Decision Model (Umbreit et al., 2007) is used to determine the method of the intervention Intervention components:  (A) antecedent adjustments,  (R) reinforcement, and  (E) extinction	-More than six office discipline referrals in the previous school Year	ment behaviors are collected daily. Treatment integrity: Treatment integrity is assessed and data are graphed to deter- mine effect of the intervention.	The behavioral objective is established based on current levels of performance and expected levels of behavior. Students exit support when goals are achieved and maintained for three consecutive data points. Maintenance data are collected to ensure behavior maintains without intervention.									
Lindamood Phoneme Sequencing®	Individual instruction with reading specialists 30 min per day; 5 days per week. Direct instruction in decoding and blending; sight words, use of context clues. Computer supported practice. Addressing reading outcomes: alphabetics and reading fluency.	on screening OR -Two or more		once exited.									





## Implementation Science

Adapted from Fixsen & Blasé, 2005

#### Exploration & Adoption

 We think we know what we need so we are planning to move forward (evidence-based)

#### Installation

• Let's make sure we're ready to implement (capacity infrastructure)

#### Initial Implementation

• Let's give it a try & evaluate (demonstration)

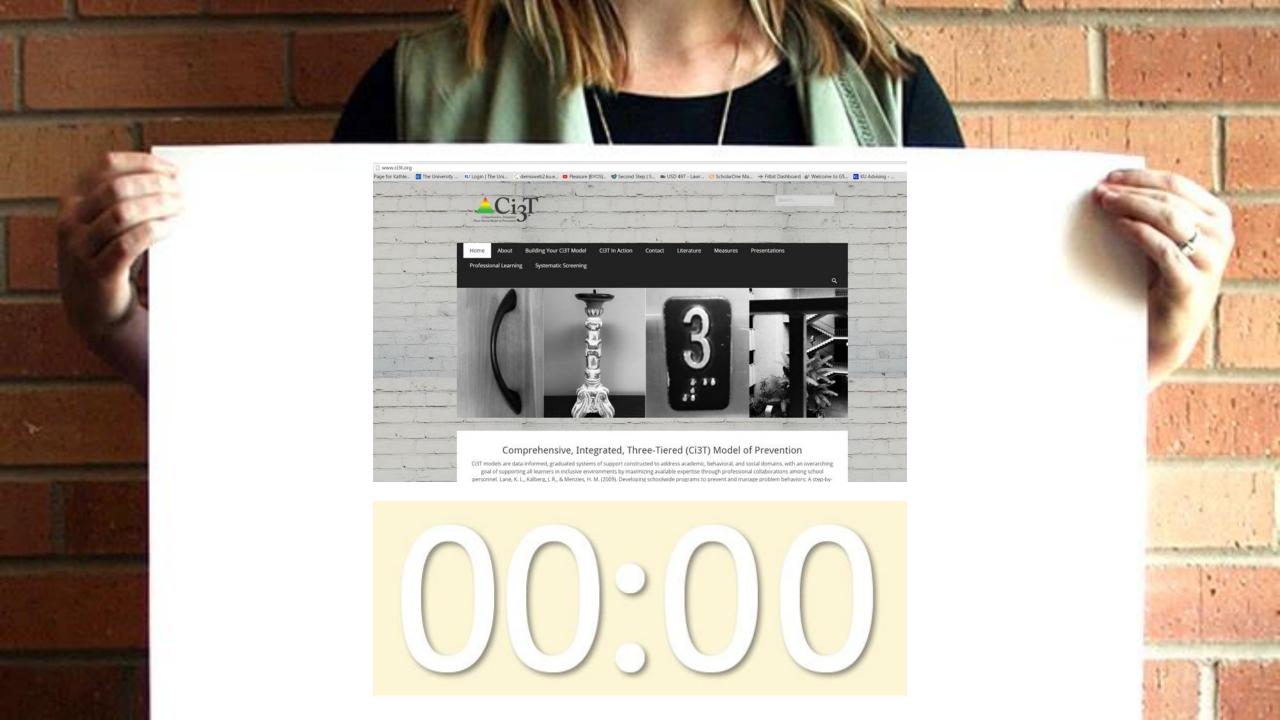
#### Full Implementation

That worked, let's do it for real (investment)

#### Sustainability & Continuous Regeneration

• Let's make it our way of doing business (institutionalized use)



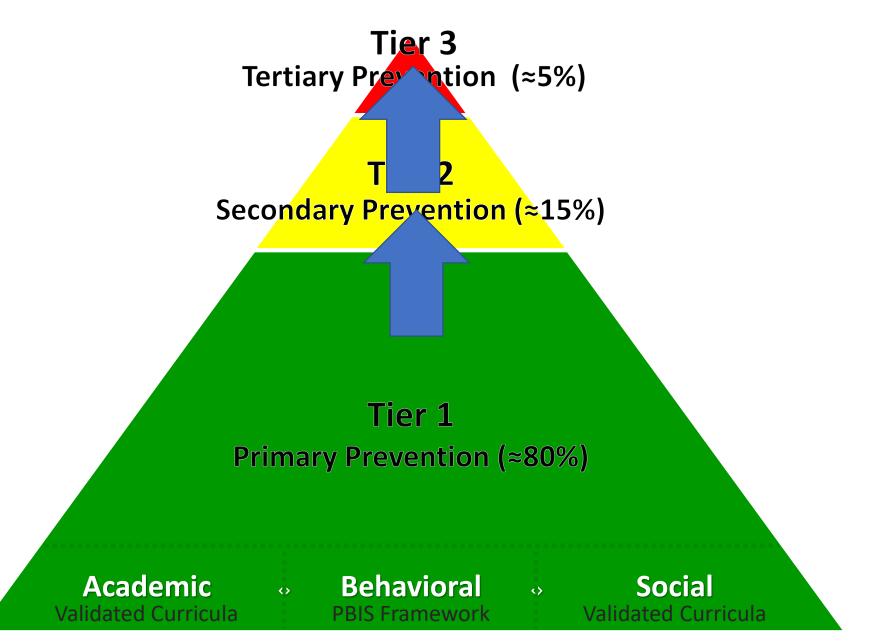


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#### Comprehensive, Integrated, Three-Tiered Model of Prevention

(Lane, Kalberg, & Menzies, 2009)



# Student Risk Screening Scale for Internalizing and Externalizing (SRSS-IE; Drummond, 1994; Lane & Menzies, 2009) for Elementary Schools

4	Α	В	С	D	Е	F	G	Н	1	J	K	L	М	N	0	Р	Q	R
1	DATE:				Student Risk Screening Scale - Internalizing and Externalizing (SRSS-IE) 2.0  ELEMENTARY USE													
2																		
3	0 = Never																	
4	1 = Occasionally																	
5	2 = Sometimes							l E										
6	3 = Frequently							l me										
	Use the above scale to rate	each item for each						je		Ö								
7	student.				¥	E		Achievement	e e	Aggressive Behavior		_						
8					Lie, Cheat, Sneak	Behavior Problem	Rejection	<u> </u>	Attitude	Bel	Flat	Shy; Withdrawn	Depressed				SRSS-15 TOTAL	TOTAL
9 10	1				, S	l E	듗	Academic	A#	- Ke	≧	Ē	les l			SRSS TOTAL		2
10	-				Jea	į	Şej	ča	Negative	SS	Emotionally	₹	l de	Sn		<u>2</u>	ı̈́ο	Ÿ
11		I	T	जू	ū	<u> </u>	- E	8	gat	gre	ğ	, .	l ü	Anxious	Lonely	SS	SS	SRSS-IE
12	Student Name	Student ID	Count	Steal	Lie	B	Peer	Low	Š	Ag	ᇤ	S	Sad;	An	٥	SS	S	S
13	Example: Smith, Sally	11111	0	0	0	3	1	3	3	3	2	2	2	3	0	13	9	22
14			1													0	0	0
15			2													0	0	0
16			3													0	0	0
17			4													0	0	0
18			5													0	0	0
19			6													0	0	0
20			- 1													0	0	0
21			8													0	0	0
22			9 10													0	0	0
23			11				-									0	0	0
24	_		11													0	0	0



# Student Risk Screening Scale for Internalizing and Externalizing (SRSS-IE; Drummond, 1994; Lane & Menzies, 2009)

4	A	В	С	D	E	F	G	Н	1	J	K	L	М	N	0	Р	Q	R
1	DATE:						Studer				Internaliz SCHOO			izing (SR 1 <b>7</b>	RSS-IE)			
2	TEACHER NAME:																	
3	PERIOD RATED:							summed OTAL so			TOTAL constru making	score; \$ oction an	SRSS-IE Id should Im Peer	med to o TOTAL d not be Rejection core.	scores use for	are unde decision	er	
	0 = Never																	
	1 = Occasionally							ŧ										
	2 = Sometimes							Achievement										
7	3 = Frequently Use the above scale to rate	each item for each						eve		_								
	student.	each item for each				_		chic		울								
9	Student.				ea k	l le	_	4	- B	ela	<b>₹</b>	E	p p					ا پ
10					S.	힏	텵	Ě	Attitude	ı Ö	E	la v	Depressed			TOTAL	TAI	E
11					jg	<u> </u>	sjec	ade	e e	S.	ag (	l fi	١	, n		≌	10	
12				=	ਤੱ	ş.	ĕ	Ac	ati.	les es	₽	₹	ă	ä	<u>~</u>	S.	<u>.</u>	- 50
13	Student Name	Student ID	Count	Steal	Lie, Cheat, Sneak	Behavior Problem	Peer Rejection	Low A cademic	Negative	Aggressive Behavior	Emotionally Flat	Shy; Withdrawn	Sad;	Anxious	Lonely	SRSS-E	SRSS-I TOTAL	SRSS-IE TOTAL
14	Example: Smith, Sally		0	0	0	3	1	3	3	3	2	2	2	3	0	13	10	22
15	Example: Lane, Scarlett	112341	0	0	0	3	1	3	3	3	0	0	1	2	0	13	4	16
16			1													0	0	0
17			2													0	0	0
18			3													0	0	0
19			4													0	0	0
20		l	. 51													0	U	01



### SRSS-IE: Cut Scores

Elementa	ry School	Middle and	High School
SRSS-E7	SRSS-I5	SRSS-E7	SRSS-I6
Items 1-7	Items 8-12	Items 1-7	Items 4, 8-12
0-3 = low risk	0-1 = low risk	0-3 = low risk	0-3 = low risk
4-8 = moderate risk	2-3 = moderate risk	4-8 = moderate risk	4-5 = moderate risk
9-21 = high risk	4-15 = high risk	9-21 = high risk	6-18 = high risk

### **Elementary School Level:**

Lane, K. L., Oakes, W. P., Swogger, E. D., Schatschneider, C., Menzies, H., M., & Sanchez, J. (2015). Student risk screening scale for internalizing and externalizing behaviors: Preliminary cut scores to support data-informed decision making. *Behavioral Disorders*, 40, 159-170.

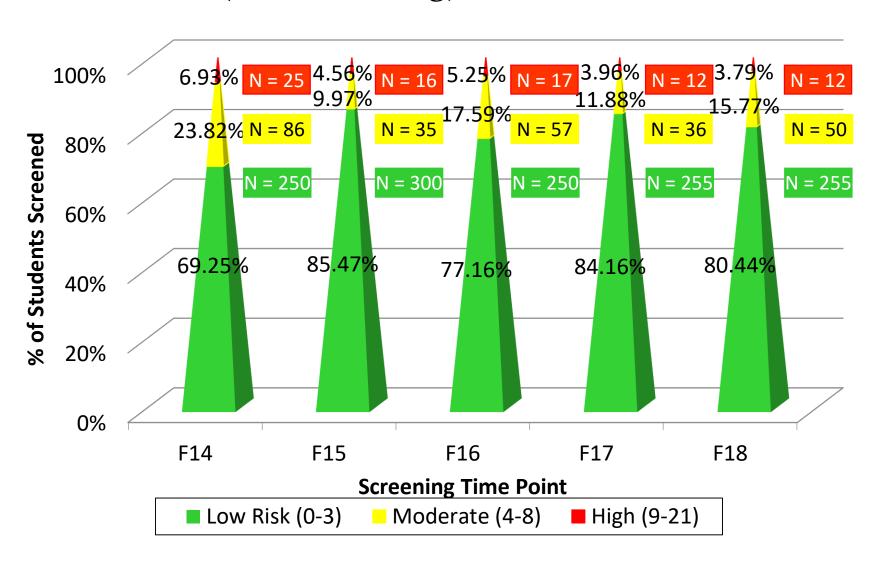
### Middle and High School Levels:

Lane, K. L., Oakes, W. P., Cantwell, E. D., Schatschneider, C., Menzies, H., Crittenden, M., & Messenger, M. (2016). Student Risk Screening Scale for Internalizing and Externalizing Behaviors: Preliminary cut scores to support data-informed decision making in middle and high schools. *Behavioral Disorders*, 42(1), 271-284



## Sample Elementary School Fall

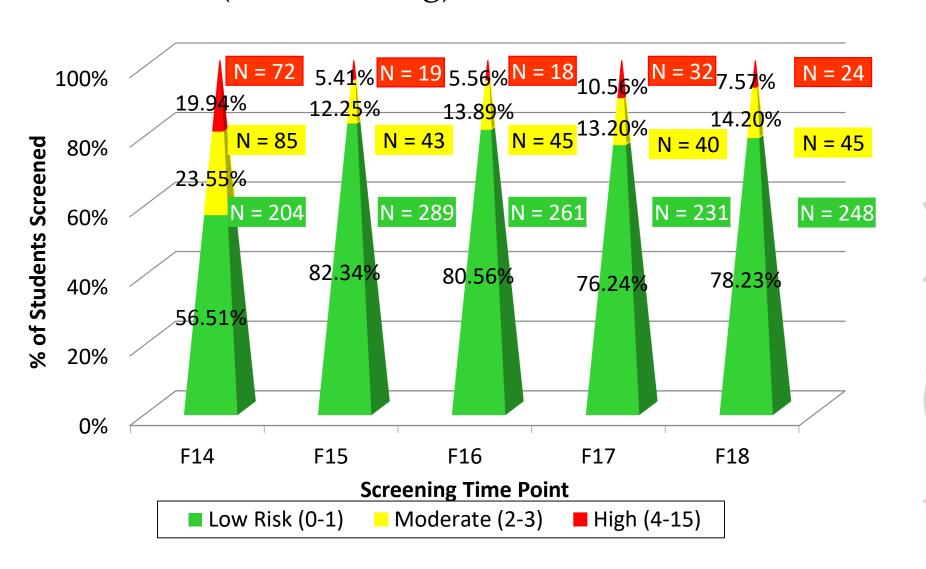
SRSS-E7 (externalizing) Results – All Students





## Sample Elementary School Fall

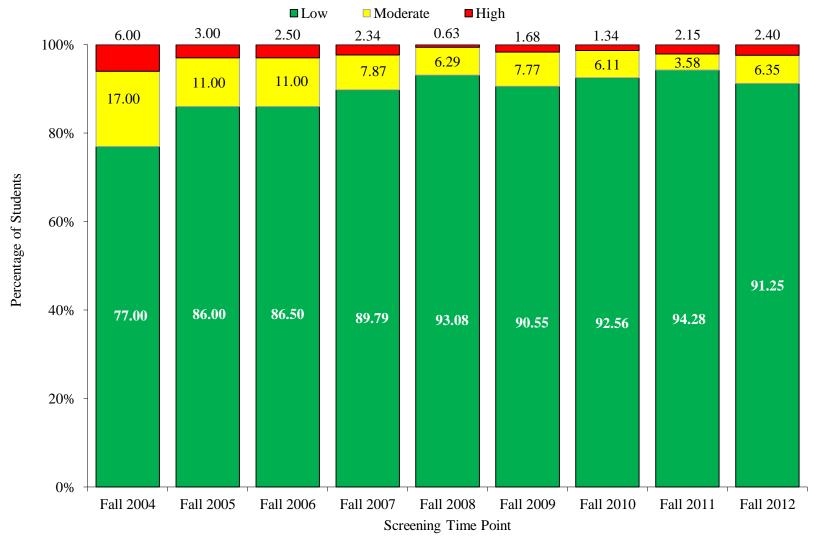
SRSS-I5 (internalizing) Results – All Students



Fall 2018 SRSS-Externalizing Results: Grade level

Grade Level	N Screened	Low n (%)	Moderate n (%)	High <i>n (%)</i>
K	58	51 (87.93%)	6 (10.34%)	1 (1.72%)
1 <sup>st</sup>	52	40 (76.92%)	8 (15.38%)	4 (7.69%)
2 <sup>nd</sup>	61	51 (83.61%)	6 (9.84%)	4 (6.56%)

### Student Risk Screening Scale Fall 2004 – 2012 Middle School



Source: Lane, K. L., Oakes, W. P., & Magill, L. M., (2014). Primary prevention efforts: How do we implement and monitor the Tier 1 component of our comprehensive, integrated, three-tiered model of prevention. *Preventing School Failure*, 58, 143-158. doi: 10.1080/1045988X.2014.893978 [Figure 4. Middle school behavior screening data over time at the fall time point. Adapted from Figure 4.6 p. 127 Lane, K. L., Menzies, H. M, Oakes, W. P., & Kalberg, J. R. (2012). Systematic screenings of behavior to support instruction: From preschool to high school. New York, NY: Guilford Press.]



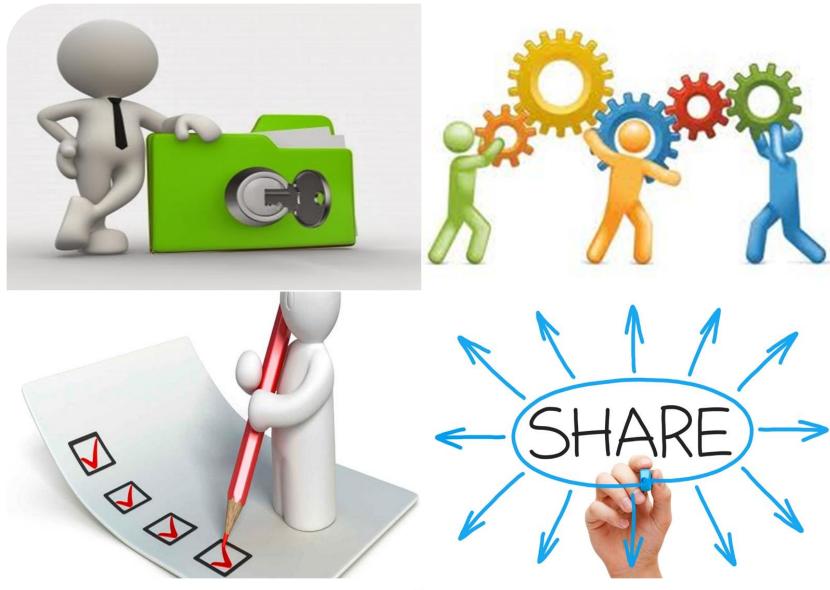
# Middle School Study 1: Behavioral & Academic Characteristics of SRSS Risk Groups

Variable		Risk		
	Low $(n = 422)$ $M(SD)$	Moderate $(n = 51)$ $M(SD)$	High (n = 12) M (SD)	Significance Testing
ODR	1.50 (2.85)	5.02 (5.32)	8.42 (7.01)	L <m<h< td=""></m<h<>
In-School	0.08	0.35	1.71	L <m<h< td=""></m<h<>
Suspensions	(0.38)	(1.04)	(2.26)	
GPA	3.35	2.63	2.32	L>M, H
	(0.52)	(0.65)	(0.59)	M=H
Course Failures	0.68	2.78	4.17	L <m, h<="" td=""></m,>
	(1.50)	(3.46)	(3.49)	M=H

(Lane, Parks, Kalberg, & Carter, 2007)

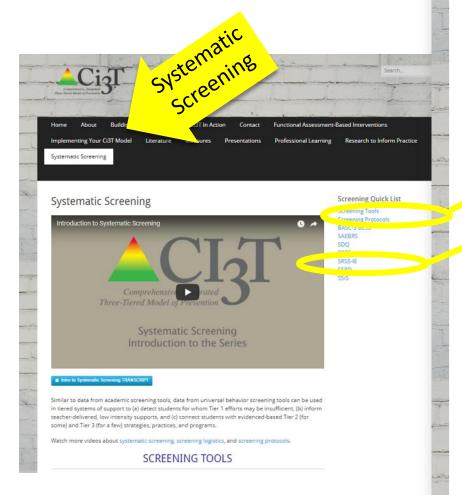
# Screening Data: High School Yrs1-3

Fall- SRSSIE-I	Low	Moderate	High	Fall- SRSSIE-E	Low	Moderate	High
2016	80.28%	10.36%	9.36%	2016	89.56%	8.02%	2.42%
2017	90.18%	4.16%	5.66%	2017	91.29%	6.18%	2.54%
2018	90.91%	3.86%	5.23%	2018	92.22%	6.20%	1.58%
WTR-SRSSIE-I	Low	Moderate	High	WTR-SRSSIE-E	Low	Moderate	High
2016	87.25%	9.49%	3.26%	2016	87.25%	9.49%	3.26%
2017	86.14%	9.02%	4.85%	2017	86.14%	9.02%	4.85%
2018	88.79%	8.52%	2.69%	2018	88.79%	8.52%	2.69%





# Ci3t.org/screenin



#### **SCREENING PROTOCOLS**

(\*\* LOPE)

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STUDENT RISK SCREENING SCALE - INTERNALIZING AND EXTERNALIZING (SRSS-IE) SCREENING PROTOCOL EXAMPLE



#### SRSS-IE

The Student Risk Screening Scale – Internalizing and Externalizing (SRSS-IE) – is an adapted version of the SRSS (Drummond, 1994) and is available free-access. The SRSS-IE modifies the original 7-item. SS with the inclusion of 5 new items characteristics of internalizing behaviors. The SRSS — includes the original seven items and the new five items with all items rated on the same 4 count Likert-type scale: never = 0, occasionally = 1, sometimes = 2, frequently = 3. For more information on the new secondary level (middle and high school) preliminary cut scores, please consider reading the SRSS-IE MS HS Brief.

Items include the original 7 items (1) steal; (2) lie, cheat, sneak; (3) behavior problem; (4) peer rejection; (5) low academic achievement; (6) negative attitude; and (7) aggressive behavior, and newly added and retained items (8) emotionally flat; (9) shy, withdrawn; (10) sad, depressed; (11) anxious; and (12) lonely.

We encourage you to read the following articles to learn more about how to use the SRSS-IE at elementary as well as middle and high schools.

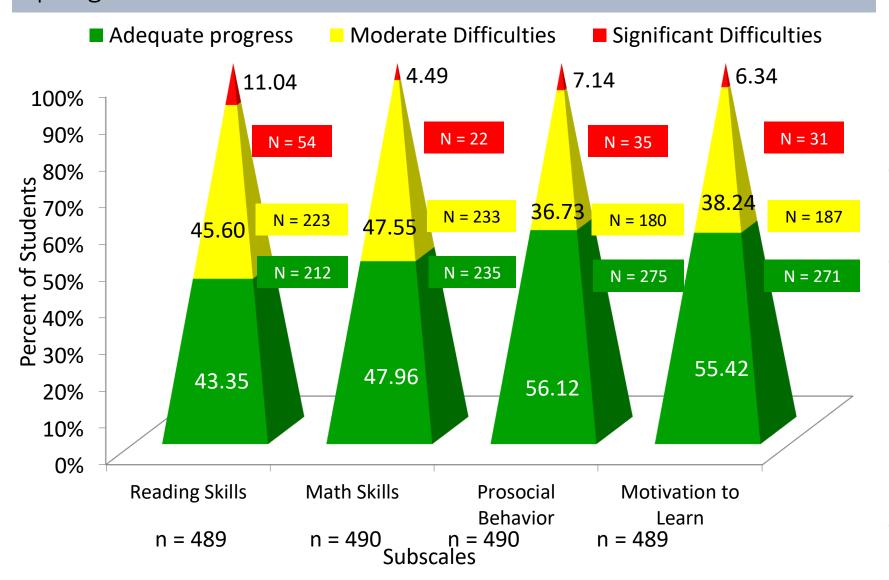
Note. The following preliminary cut scores are now available for the SRSS-I (elementary: SRSS-I5, middle and high: SRSS-I6). Please note the item peer rejection is included in the SRSS-E7 and SRSS-I6 when used at the middle and high school level. The two subscale scores are used for decision making.

ELEMENTARY SCHOOL		MIDDLE AND HIGH SCHOOL	L
SRSS-E7	SRSS-I5	SRSS-E7	SRSS-I6
(1) steal; (2) lie, cheat, sneak; (3) behavior problem; (4) peer rejection; (5) low academic achievement; (6) negative attitude; (7) aggressive behavior	(8) emotionally flat; (9) shy, withdrawn; (10) sad, depressed; (11) anxious; (12) lonely	(1) steal; (2) lie, cheat, sneak; (3) behavior problem; (4) peer rejection; (5) low academic achievement; (6) negative attitude; (7) aggressive behavior	(4) peer rejection; (8) emotionally flat; (9) shy, withdrawn; (10) sad, depressed; (11) anxious; (12) lonely
0-3 = low risk 4-8 = moderate risk 9-21 = high risk	0-1 = low risk 2-3 = moderate risk 4-15 = high risk	0-3 = low risk 4-8 = moderate risk 9-21 = high risk	0-3 = low risk 4-5 = moderate risk 6-18 = high risk

# Agenda

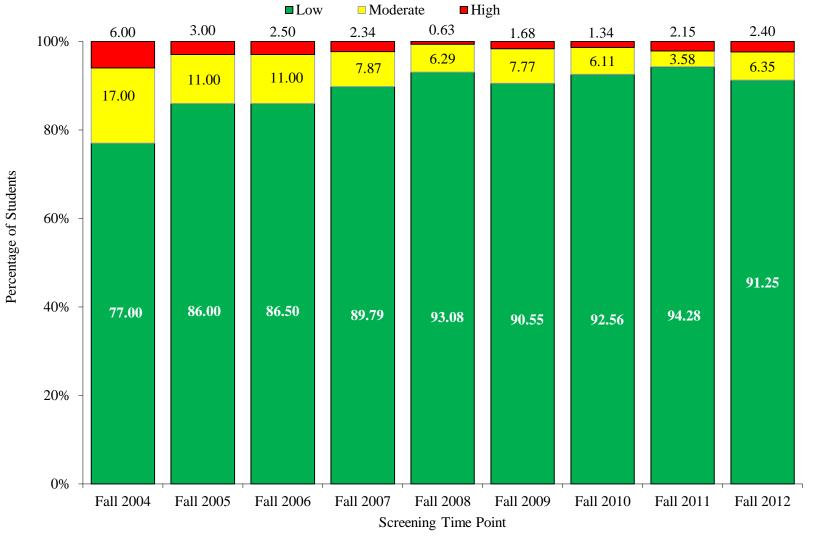
- Introducing Ci3T ... a Comprehensive, Integrated, Three-Tiered Model of Prevention
- The Role of Screening: Using Screening Data to Shape Instruction
  - At Tier 1: Primary Preventions Efforts
  - At all Tiers: Teacher-delivered Strategies
  - At Tiers 2 & 3: Secondary & Tertiary Prevention Efforts
- Considerations for Screening PK-12 in the COVID-19 Era
- Planning for Next Steps

# Social Skills Improvement System – Performance Screening Guide Spring 2012 – Total School



Lane, K. L., Oakes, W. P., & Magill, L. (2013). Primary prevention efforts: How do we implemented and monitor the Tier 1 component of our Comprehensive, Integrated, Three-Tiered (CI3T) Model?

### Student Risk Screening Scale Fall 2004 – 2012 Middle School



Source: Lane, K. L., Oakes, W. P., & Magill, L. M., (2014). Primary prevention efforts: How do we implement and monitor the Tier 1 component of our comprehensive, integrated, three-tiered model of prevention. *Preventing School Failure*, 58, 143-158. doi: 10.1080/1045988X.2014.893978 [Figure 4. Middle school behavior screening data over time at the fall time point. Adapted from Figure 4.6 p. 127 Lane, K. L., Menzies, H. M, Oakes, W. P., & Kalberg, J. R. (2012). Systematic screenings of behavior to support instruction: From preschool to high school. New York, NY: Guilford Press.]

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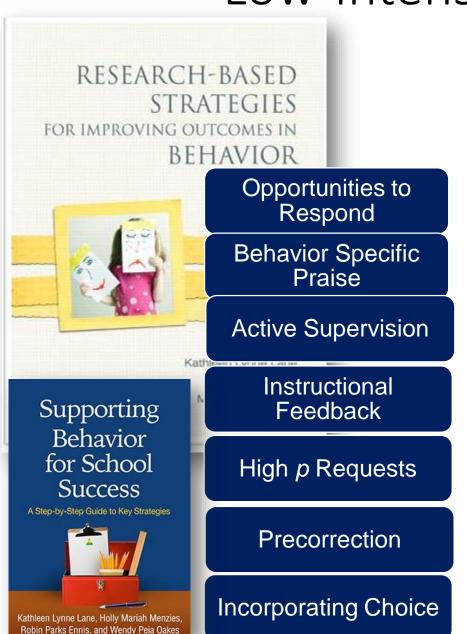
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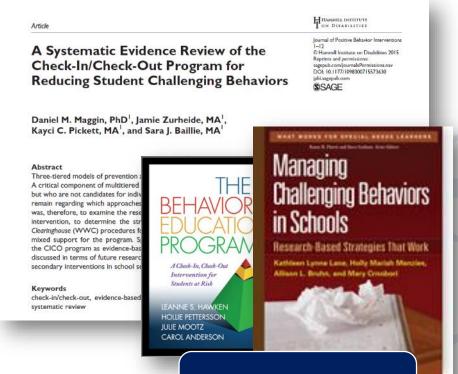
# Examining Academic and Behavioral Data: Elementary School Level

TEACHER NAME	R. Collins						
Date: December 20	14						
		·	· ·	·	·		•
		1 Average o		0-3 Low	0-1 Low	0-1 Low	
		2 Below Av				2-5 Moderate	
		3 Well Below	Average	9-21 High	4-15 High	6+ High	
		AIMSweb	AIMSweb	SRSS-E7	SRSS-I5		Total Days
Student Name	Student ID	7	Math	Behavior	Internalizing (Preliminary)	ODR	Absent
		Reading	Watti		(Freiminary)		
Alley, Allison	2310	1	1	1	1	0	0
Atwell, J'Monte	2013	1	1	0	0	0	0
Bonds, Peter	2031	2	2	4	0	3	0
Booker, Abbie	2001	1	2	0	2	1	3
Cartright, Ashley	2152	1	3	0	8	0	8
Cox, Lucille	2002	2	3	2	10	0	8
Hankins, Erin	2017	1	1	0	0	0	0
Julius, O'Tam	2132	3	2	6	2	9	7
Justice, Jesse	2003	2	2	3	1	0	3
Ochoa, Kelly	2009	1	2	0	3	0	5
Parker, Stephanie	2004	1	2	4	0	0	1
Paul, Timothy	2010	1	1	3	0	0	1
Reed, Kendra	2022	3	0	16	2	23	3
Toms, Blake	2018	1	2	0	0	0	1
Wellington, Jasper	2215	2	3	14	4	9	0



# Low-Intensity Strategies





Self-monitoring

**Behavior Contracts** 

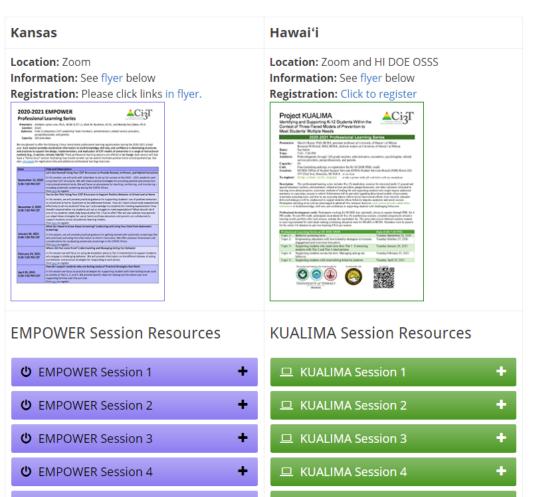


### Getting Ready for 2020-2021!

2020-2021 Professional Learning Opportunities

#### EMPOWER Sessions now have space for 200 people on Zoom!

These five 2-hour stand-alone sessions will be held from 5:00-7:00 PM central time.



#### TIERED INTERVENTION LIBRARY

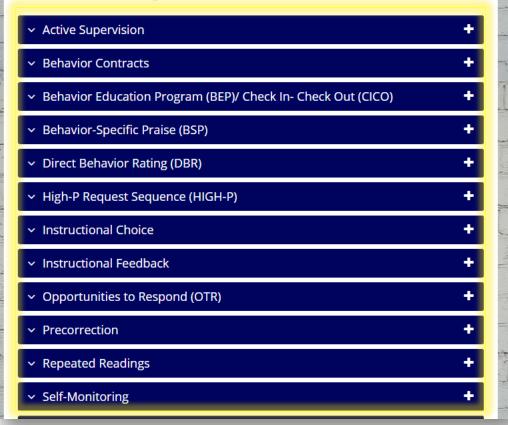
Learn more about Tier 2 and Tier 3 strategies and interventions below by watching an introductory video and downloading supporting documents. In these materials you will learn more about each strategy, why it is effective, the research supporting its use, and how to evaluate treatment integrity and social validity. Also included are PDFs and/ or Microsoft Word documents of what the intervention would look like as described in a school's tiered intervention grid, research article references, practitioner article references, and more.

#### **Professional Learning**

e 2016 Institute of

eliminary Cut Scores

(IES) Principal



Comprehensive, Integrated, brose Tiered Model of Presention

#### TIERED INTERVENTION LIBRARY

Learn more about Tier 2 and Tier 3 strategies and interventions below by watching an introductory video and downloading supporting documents. In these materials you will learn more about each strategy, why it is effective, the research supporting its use, and how to evaluate treatment integrity and social validity. Also included are PDFs of what the intervention would look like as described in a school's tiered intervention grid, research article references, practitioner article references, and more.

More interventions will be added each month during 2015-2016.

The Behavior Education Program (BEP)/ Check In- Check Out

(CICO) (POSTED November 11, 2016)



Check-in/Check-out, also referred to as the Behavior Education Program (BEP; Crone e low-intensity intervention that can be used as a support for students who require add meet school-wide behavior expectations. The intervention consists of three primary conscience of the constant of the primary constant of the consta

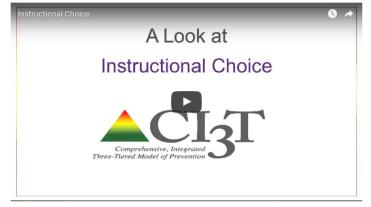
behavioral successes (Lane, Capiz:-

Download all documents for BEP/

- Introduction
- PowerPoint presentation
- Sample: BEP Daily Progress Rep
- Sample: BEP Daily Progress Rep
- Sample: BEP Home Report Tem
- BEP Student DPR Data Tracker
- Intervention grid: PDF or MS-W
- Treatment Integrity Checklist
- Social validity: student forms
- Social validity: student forms sc
- Social validity: student forms sc
- Social validity: student forms scale
- Social validity: adult forms
   Social validity: adult forms

### INSTRUCTIONAL CHOICE (POSTED AUGUST 14, 2015)

2016)



■ Instructional Choice TRANSCRIPT

HIGH-PREQUEST SEQUENCE (HIGH-P) (POSTED November 03,

A Look at

High-probability Request

Sequences

INCREASING OPPORTUNITIES TO RESPOND (POSTED DECEMBER 1, 2015)

ci3t.org

Professional Learning tab

A Look at
Increasing Opportunities to
Respond
Comprehensive, Integrated
Three-Tiered Model of Prevention

ANSCRIPT

opportunities to respond (OTR) is a teacher strategy that helps students review material, lency, or commit material to memory while simultaneously increasing on-task behavior and nappropriate behavior. Just as the term implies, increasing opportunities to respond offers requent opportunities within a set time period to respond to teacher questions or prompts jeted academic, behavioral, or social skills material. Increased opportunities to respond is a le strategy that is ideal with materials or concepts a student has a basic understanding of with fincreasing fluency and information retrieval. It was developed to help students respond to

# Agenda

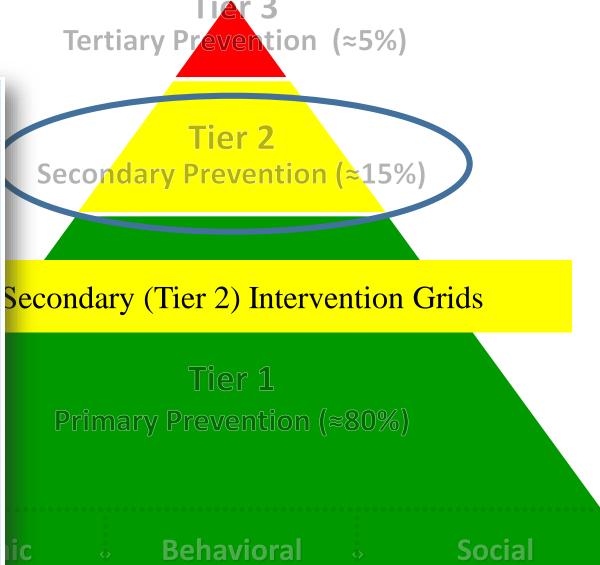
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### Comprehensive, Integrated, Three-Tiered Model of Prevention

(Lane, Kalberg, & Menzies, 2009)



nore academic content areas meet with flaor teachers two aftermoons with flaor teachers two aftermoons per week after school for 30-min ses- tions to work on targeted academic kills areas.  Participating students  theck in and out with a mentor each lay on targeted goals. During check in students receive a daily progress a students receive a daily progress	Schoolwide Data: Entry Criteria Academic - Students failing two or more classes as determined by progress reports Behavior: -Learning behaviors targeted for growth on progress reports  Behavior: -Moderate or high risk on the SRSS-IE -Two or more office disopline referrals in a given quarter	Data to Monitor Progress:  Student measures Weekly progress reports for all subject areas homework completion Treatment integrity: Tutors keep reports of attendance in- cluding activities attempted/completed during club time  Social validity: Student-completed survey Student measures Daily progress reports Treatment integrity: Coach completes checklicat of all BEP steps and whether they were completed each day (percentage of completion computed)  Social validity: Pre- and post-surveys: teacher (IRP-15) student CCIRP?	Lowrisk on the SRSS-II at the next screening period and 1 month without of fice discipline
more academic content areas meet with tutor teachers two aftermoons her week after school for 30-min sesions to work on targeted academic kills areas.  Participating students the school area of the schoo	Academic Student faling two or more classes as determined by progress reports Behavior: -Learning behaviors targeted for growth on progress reports  Behavior: -Moderate or high risk on the SRSS-IE -Two or more office discipline referrals in a given quarter	Meeldy progress reports for all subject areas homework completion  Treatment integrity: Tutors keep remote of attendance including activate attendance including activation and including activation and including activate attendance in territory.  Social validity: Pre- and postsurveys: teacher (IRP-15) student (CIRP)  Pre- and postsurveys: teacher (IRP-15) student (CIRP)	assignments complete at next grading period  Lowrisk on the SRSS-I at the next screening period and 1 month without of fice discipline.
more academic content areas meet with tutor teachers two aftermoons her week after school for 30-min sesions to work on targeted academic kills areas.  Participating students the school area of the schoo	Students failing two or more classes as determined by progress reports Behavior: -Learning behaviors targeted for growth on progress reports  Behavior: -Moderate or high risk on the SRSS-IE -Two or more office discipline referrals in a given quarter	Meeldy progress reports for all subject areas homework completion  Treatment integrity: Tutors keep remote of attendance including activate attendance including activation and including activation and including activate attendance in territory.  Social validity: Pre- and postsurveys: teacher (IRP-15) student (CIRP)  Pre- and postsurveys: teacher (IRP-15) student (CIRP)	assignments complete at next grading period  Lowrisk on the SRSS-I at the next screening period and 1 month without of fice discipline.
heck in and out with a mentor each lay on targeted goals. During check- in, students receive a daily progress eport that they take to each class for ecoback on their progress meeting the school-wide UST model expecta-	-Moderate or high risk on the SRSS-IE -Two or more office discipline referrals in a given quarter	Student completed survey Student measures Daily progres reports Treatment integrity. Coach completes checklist of all BEP steps and whether they were completed each day (percentage of completion computed) Social validity. Pre- and post-surveys: teacher (RP-15) student (CIRP)	at the next screening period and 1 month without of fice discipline
heck in and out with a mentor each lay on targeted goals. During check- in, students receive a daily progress eport that they take to each class for ecoback on their progress meeting the school-wide UST model expecta-	-Moderate or high risk on the SRSS-IE -Two or more office discipline referrals in a given quarter	Daily progress reports  Treatment integrity. Coach completes checklist of all BEP steps and whether they were completed each day (percentage of completion computed)  Social validity. Pre- and post-surveys: teacher (IRP-15) student (CIRP)	at the next screening period and 1 month without of fice discipline
lay on targeted goals. During check- n, students receive a daily progress eport that they take to each class for eedback on their progress meeting he school-wide C3T model expecta- ions.	SRSS-IE -Two or more office discipline referrals in a given quarter	Treatment integrity: Coach completes checklist of all BEP steps and whether they were completed each day (percentage of completion computed)  Social validity: Pre- and post-surveys: teacher (IRP-15) student (CIRP-16)	next screening period and 1 month without of fice discipline
dentified students meet with coun-	0 . 1	student (CIRP)	
dentified students meet with coun-			
elor leads social skills lessons including explicitinstruction, model- ng, and opportunities to practice) vith student participants. Specific	Social: - Four office discipline referrals related to negative social interaction on the playground during the first quarter of the year Counseling referral by parents or teachers for social difficulties (followed up with the SSIS-RatingScale)	Student measures No counseling referrals for two weeks. Intern in school psychology as- sesses the number of positive so dal in- teractions and play ground Treatment integrity. Counselon Keeps record of attendance, including topics of discussion and level of paraci- pation by each student	Low risk on the SRSS-I at the next screening period and 1 month without fice discipline referrals Completion of curriculum lessons
		Social validity:	
networkianal abains in abudas Inter	Polymian		Student scores in low
rentions that allow students to choose he order in which tasks are complet- id (task order), choose between two ictivities (either/or), or choose be- ween materials used to complete a ask. It increases on-task behavior	- SRSS-IE moderate or high risk <b>Academic</b> -Missing assignments > 10% in a class And/or -Poor work completion on re-		risk in SRS-IE Studentis missing <5° of assignments and sa factory on report card
nd can decrease problem behavior.	port card (needs improvement)	Social Validity:	
		Student-completed survey	
parties used to specify the contingent relationship between the completion	Behavior: - SRSS-IE moderate to highrisk Academic - 2 or moremissing assignments within a grading period	-Work completion OR	Successful Completion behavior contract
		Social Validity: Student-completed survey	
trategy in which students monitor and record their academic production completion, Jaccurasy) and ontask behavior each day to improve aca- lemic performance (completion/ac- uracy), academic behavior, or other arget behavior.	Behavior: - SRSS-IE moderate to high risk Academic - 1 or more coursefailure; OR - Lowwork completion or engagement on Progress Report	Student measures -Work completion AND -Accuracy in the academic area of concern Treatment Integrity:	Passing grade on pro- gress report or report card in the academic a of concern
n rehead	iors twice per week during lunch  "40 min During sessions, the counter leads so dal skills lessons  including explicit instruction, model- g and opportunities to practice)  in the student part specific  ill sets corresponding schoolwide  soons from the SSS Classwide in- ruction  structional choice includes Inter- mous that allow students to choose  score from the SSS Classwide in- ruction  structional choice includes Inter- mous that allow students to choose  (pask order), choose between through  the students and the  remaining the students of the  complete  sk. Intracesses on task behavior,  written agreement between two  ructies (site from 10 choose  a behavior and access to or delivery  a specific reviewen the completion  a behavior and access to or delivery  a specific reviewent the  completion  a pend for every  a specific review administration,  active  parent, and student.  Are parent, and student.  Are parent, and student.  Are preformance (completion) ac- acmic per formance (com	Four office discipline referrals reducing exploit instruction, modeling and opportunities to practice) this student participants. Specific lit student participants. Specific lit student participants. Specific lit students participants. Specific counseling exploit participants of the students of the st	Four office discipline referrals related to negative social interaction on the play ground charge agoingt he coulding explicit instruction, modeling and opportunities to practice) in student particulars. Specific ill sets ometions from the SSS Classwide Interaction on the play ground charge agoingt he could be provided in the state of the student participants. Specific Counseling referrals by parents or teachers for social difficulties (followed up with the SSS-Rating Scale)  Structional choice includes Internations that allow students to choose over in which has the complete or over in which has the complete or over in which has the complete of the state of t





Comprehensive, Integrated,
-Tiered Model of Prevention

### secondary (Fer 7 Interventio Grin: For Middle and Ligh School Fudents

_		* -	_	*
Support	Description	School-wide Data:	Data to Monitor	Exit Criteria
		Entry Criteria	Progress	
Self-	Strategy implemented	Behavior:	Work completion and	SRSS-E7 score:
monitoring	by student and teacher	☐ SRSS-E7 score: Moderate (4-8)	accuracy of the	Low (1-3)
	to improve academic	or	academic area of	
	performance	☐ SRSS-E7 score: High (9-21)	concern (or target	Passing grade on
	(completion/accuracy),	or	behavior named in the	progress report or
	academic behavior, or	☐ 2 or more office discipline	self-monitoring plan)	report card in the
	other target behavior.	referrals (ODR)		academic area of
		or	Passing grades on	concern (or target
		☐ Skyward: 2 or more missing	progress reports	behavior named in
		assignments		the self-monitoring
			Social Validity:	plan)
		AND/ OR	Teacher: IRP-15	
			Student: CIRP	
		Academic:		
		☐ Report card: 1 or more course	Treatment Integrity:	
		failures	Implementation &	
		or	treatment integrity	
		☐ AIMSweb: intensive or strategic	checklist	
		level (math or reading)		
		or		
		☐ Below 2.5 GPA		



**Building Your Ci3T Model** 

Ci3T In Action Contact Us Functional Assessment-Based Interventions

Implementing Your Ci3T Model

Presentations

Professional Learning Project ENHANCE

Project SCREEN Research to Inform Practice

Functional Assessment-Based Interventions

Cig FABI

Comprehensive, Integrated, Three-Tiere Model of Prevention: A Focus on Functional Assessment-Based Intervention

Video Modules

FABI Quicklinks

Implementation Materials

Functional Assessment-Based Interventions (FABI; Umbreit, Ferro, Liaupsin & Lane, 2007):

A systematic approach to coordinating the functional behavior assessment (FBA) and behavior intervention plan (BIP).

### Video 1: Functional Assessment-based Interventions

Introduction (PDF)

Resources

- PowerPoint Presentation (MS-Poverpoint Presentation)
- Intervention grid (PDF or MS-Wor

**FUNCTIONAL ASSESSMENT-BASED INTERVENTIONS** 



This brief video introduces viewers to the functional assessment-based intervention model developed by Umbreit, Ferro, Liaupsin and Lane (2007) and resources available on Ci3T.org.

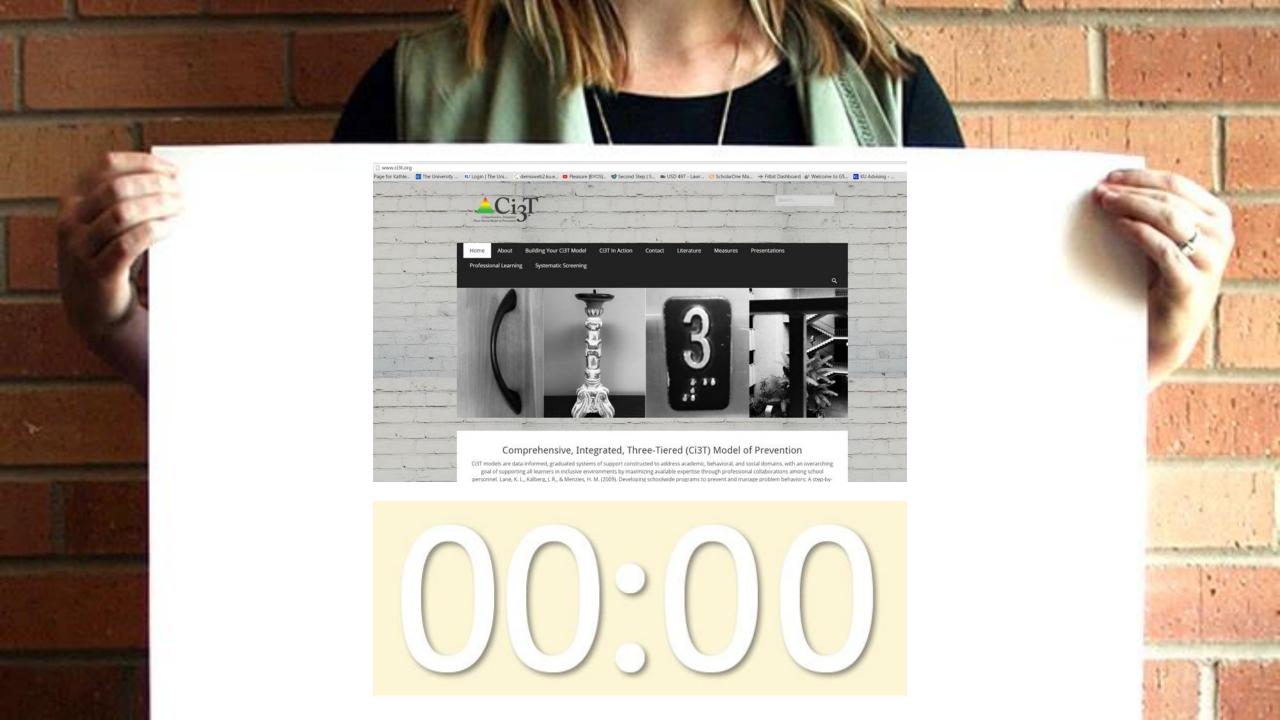
#### **Implementation Materials**

The functional assessment-based intervention model employs a systematic approach to designing, implementing, and evaluating functional assessment based procedures developed by Umbreit, Ferro, Liaupsin, and Lane (2007). These free-access resources are offered to support your implementation efforts. Learn more about Functional Assessment-based Interventions (FABI; Umbreit, Ferro, Liaupsin, & Lane, 2007) by watching these introductory videos on our FABI Video Modules page.

Download all documents for FABI, or download individual items:

- FABI Step 1 Implementation Checklist (MS-Word)
- FABI Step 2 Implementation Checklist (MS-Word)
- FABI Step 3 Implementation Checklist (MS-Word)
- FABI Step 4 Implementation Checklist (MS-Word)
- FABI Step 5 Implementation Checklist (MS-Word)
- FABI HO A Universal Checklist (MS-Word)
- FABI HO 1 Referral Checklist (MS-Word)
- FABI HO 4 Teacher and Parent Interview (MS-Word)
- FABI HO 5 Target Behavior Template (MS-Word)
- FABI HO 6 FABI Planning Form (MS-Word)
- FABI HO 6.1 FABI Behavior Intervention Plan (MS-Word)
- FABI HO 8 ABC Data Collection Form (MS-Word)
- FABI HO 8.1 ABC Data Function Practice (MS-Word)
- FABI HO 9 Baseline Data Collection Momentary (MS-Word)
- FABI HO 10 Baseline Data Collection Event (MS-Word)
- FABI HO 11 Treatment Integrity Checklist (MS-Word)
- FABI HO 14 Ethics Checklist (MS-Word)
- FABI Summary Guide (PDF)
- FABI Summary Template (MS-Excel)
- FABI Process Guide Phase Change Component Checklist (MS-Word)
- FABI Process Guide: Visual Analysis: Guiding Questions for Phase Change Decision Making (Video) (MS-PowerPoint show)
- FABI Process Guide Target Replacement Behavior Checklist (MS-Word)
- Social validity: student forms (PDF)
- Social validity: student forms scoring overview PowerPoint.pptx (MS-PowerPoint)
- Social validity: student forms scoring guide (PDF)
- Social validity: student forms scoring tool.xlsx (MS-Excel)
- Social validity: adult forms (PDF)
- Resource Guide (PDF)





# Agenda

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# Considerations for Systematic Screening PK-12 in the COVID-19 Era





Lane, K. L., Oakes, W. P., & Menzies, H. M. (2020). Considerations for systematic screening PK-12: Universal screening for internalizing and externalizing behaviors in the COVID-19 era. *Manuscript in review* 

# Recommendations to Consider: Pre-COVID-19

Systematic
Screenings of Behavior
to Support Instruction

Thom Preschool to High Achool

Kathleen Lynne Lane
Holly Mariah Menzies
Wendy Peia Oakes
Jernma Robertson Kalberg

- Recommendation #1: Build Stakeholders' Expertise
- Recommendation #2: Develop the Structures to Sustain and Improve Practices
- Recommendation #3: Conduct Screenings in a Responsible Fashion
- Recommendation #4: Consider Legal Implications- know your state laws

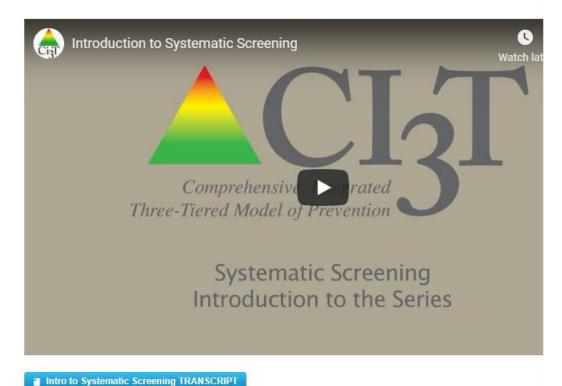


# Recommendations to Consider: Screening in the COVID-19 Era

- Recommendation 1: Continue Screening and Engage in Professional Learning Opportunities
- Recommendation 2: Use Multiple Sources of Data to Inform Instruction
- Recommendation 3: Screen Responsibly



### Systematic Screening



Similar to data from academic screening tools, data from universal behavior screening tools

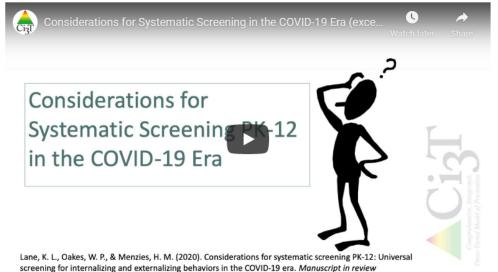
### Systematic Screening Introduction to the Series

■ Intro to Systematic Screening TRANSCRIPT

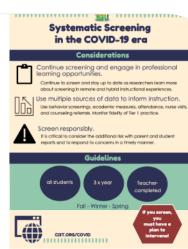
Similar to data from academic screening tools, data from universal behavior screening tools can be used in tiered systems of support to (a) detect students for whom Tier 1 efforts may be insufficient, (b) inform teacher-delivered, low intensity supports, and (c) connect students with evidenced-based Tier 2 (for some) and Tier 3 (for a few) strategies, practices, and programs.

Watch more videos about systematic screening, screening logistics, and screening protocols.

### Screening Guidance in the COVID-19 Era



The above 3-min excerpt is from a longer presentation — see below to watch more!



### A Look at Roles & Responsibilities in Academic, Behavioral, & Social Domains

SAMPLE Elementary School			School's Ci3T Primar	ry (Tier 1) Plan
		Mission Statement		
Mission Statement	The mission of Sample	Purpose Statement		
	environment for studen	School-Wide Expectations	1.	
Down and Chatamant	students' learning poter	•	2.	
Purpose Statement	The purpose of Sample		3.	
	through instruction and development, and socia		see Expectation Matrix [revisit for 2020-2021 scl setting]	hool year and consider adding a remote learning
	community priorities.	Area I: Academics	Area II: Behavior	Area III: Social Skills
	2020 – 2021	Responsibilities	Responsibilities	Responsibilities
	The purpose of Sample			
	the school's mission the	Students:	Students:	Students:
	the arts, social and emo	<u> </u>		
	and community prioritie			
School-Wide Expectations	1. Be Respectful			
•	2. Be Responsible			
	3. Give Best Effort			
	*see Expectation Mat			
Area I: Academics	Area II: B			
Responsibilities	Responsi			
Students:	Students:			
<ul> <li>Be at school on time and stay all day.</li> </ul>	<ul> <li>Meet school-wide e</li> </ul>	Continued Learning* (*continued learning indicates expectations for	Continued Learning	Continued Learning
Access and use resources to be	the Expectation M	when school buildings are closed for some or		
organized.	<ul> <li>Use strategies learn</li> </ul>	all students; please edit the title as appropriate		
<ul> <li>Complete and turn work in at a timely</li> </ul>	expectation setting	for your state)		
manner.	lessons to prevent o			
<ul> <li>Communicate with teachers and</li> </ul>	and identify and ma			
parents.	Take responsibility			
Participate in district core instruction	the effect on others.			
and learning opportunities.	Tell an adult about			
Actively participate in class activities	behaviors.	11.1	' C. W II T II	
and be persistent in the face of	Ask and adult when		sing Stop, Walk, Talk	
challenge.		(OSEP-TAC, P	B15.org)	
			2.2	
Participate in:			2 7	



Developing a Schoolwide Framework to Prevent and Manage Learning and Behavior **Problems** 



### Resources fc CO



### Responding to COVID-19

At this time of uncertainty, with many schools closed due to the COVID-19 outbreak, the Ci3T Strategic Leadership Team and Ci3T Research Team are developing materials to support educators and families as we transition to a world of online and continuous learning. Our goal is to provide resources to assist you in using your Ci3T structures to facilitate positive, productive environments for students, families, educators, and administrators during the COVID-19 crisis. In the accordions below we will be uploading a series of brief practice guides that we hope you will find useful. Feel free to share these materials with fellow educators and families. We are sending positive thoughts to all our partners, colleagues, and the students you so tirelessly support.

#### With respect,

The Ci3T Strategic Leadership Team & Ci3T Research Team

Cotting up for Cussoss at Home





ci3t.org



Virtua

Ci37

Ci3T Implementation Manual: Elementary School Exemplar for Hybrid (In-person and Remote) Learning Experiences (2020-2021)

Note: This adapted exemplar provides an illustration of using Ci3T to support in-person and remote instruction at the elementary school level.

Oakes, W. P., Lane, K. L., Royer, D. J., Cantwell E. D., & Buckman, M. M. (2020). Ci3T Implementation Manual: Elementary School Exemplar for Hybrid (In-person and Remote) Learning (2020-2021). Available on <a href="https://www.ci3t.org">www.ci3t.org</a>

# A Look at Roles & Responsibilities in Academic, Behavioral, & Social Domains

### Area I: Academics Responsibilities

### Faculty and Staff:

Teach core programs according district and state standards with fidelity:

- English Language Arts
   min of uninterrupted rea
   instruction; 30 min addi
   writing): Scott Foresman
   Reading Street<sup>TM</sup> Comm
   Core
- Math (60 min of core)
   Houghton Mifflin Harco
   Math Expressions Come
  Core
- Differentiate instruction

### **Continued Learning**

- Maintain meaningful, engaging learning activities for students.
- Use proactive evidence-based strategies to support students' active engagement. Examples:
  - o Active supervision
  - o Precorrection
  - Instructional feedback
  - o Instructional choice
  - Increased opportunities to respond
  - o Behavior specific praise
  - o High-*p* requests
- Communicate at least weekly with families and students.
- Develop an online classroom through the approved and supported platform.
- Maintain online classroom platforms with learning activities connected to the weekly learning outcomes.
- Post weekly family newsletters to your online classroom.
- Notify families and students of regular online office hours.
- Be timely and prepared for office hours.
- Seek supports when needed (e.g., for technology, resources for families, materials for teaching and learning)

# A Look at Roles & Responsibilities in Academic, Behavioral, & Social Domains

### Area II: Behavior Responsibilities

### Faculty and Staff:

Implement the Positive Behavior Interventions and Supports (PBIS fidelity.

- Foster a safe environment for students.
- Teach all setting Expectations
   the first week of school and ret
   Expectations (monthly).
- Display and model school-widenesses and expectations in classrooms and key settings.
- Be consistent with expectation
- Provide behavior specific praisintermittently pair praise with

### **Continued Learning**

- Provide lessons to support students with meeting Expectations within your online classroom and virtual meetings
- Teach Expectations for remote learning
- Set clear Expectations for your students' learning times allowing for flexibility for unique family needs
- Begin each lesson by stating the Expectations for that lesson
- Use precorrection to set students up for successful engagement
- Use behavior specific praise to reinforce desired behaviors
- Use private communications for redirecting students' behavior (e.g., private chat features
- Recognize effort with new schedule, expectations and practices.
- Model expected behaviors
- Support families in how to set a daily schedule and expectations for students keeping the 3 social expectations in place (Be Respectful, Be Responsible, Give Best Effort) to help with transition between home

# Planning for 2020-2021: Structured Flexibility Roles and Responsibilities

### Area III: Social Skills Responsibilities

### Faculty and Staff:

Teach schoolwide social skills/ character education curricula with integrity:

- Teach daily Second Step ® lessons (link to grade level instructional schedules)
- Model social skills expected.
- Teach Bully Prevention in Positive Behavior Support (Stop, Walk, Talk; OSEP-TAC, PBIS.org) according to master school schedule; 20 – 50 min lessons.
- Provide tickets paired with behavior specific praise when students meet expectations.
- Maintain communication with students and parents/guardians.
- Seek ways to engage parents as partners in the school program.
- Collaborate regularly with colleagues.

### **Continued Learning**

- Begin each lesson with a reminder of the social skills needed to fully engage in the lesson
- Utilize online Second Step resources to continue regular social skill lessons with asynchronous activities as well as synchronous lessons
- Share the Second Step family resources with all students' families.
- Include social skills language and examples in an integrated fashion in academic instruction

Participate in available professional learning for flexible learning engagement strategies

Comprehensive, Integrated, e-Tiered Model of Prevention

# Agenda

- Introducing Ci3T ... a Comprehensive, Integrated, Three-Tiered Model of Prevention
- The Role of Screening: Using Screening Data to Shape Instruction
  - At Tier 1: Primary Preventions Efforts
  - At all Tiers: Teacher-delivered Strategies
  - At Tiers 2 & 3: Secondary & Tertiary Prevention Efforts
- Considerations for Screening PK-12 in the COVID-19 Era
- Planning for Next Steps



# Action Planning



# Resources for Responding to COVID-19



### Responding to COVID-19

At this time of uncertainty, with many schools closed due to the COVID-19 outbreak, the Ci3T Strategic Leadership Team and Ci3T Research Team are developing materials to support educators and families as we transition to a world of online and continuous learning. Our goal is to provide resources to assist you in using your Ci3T structures to facilitate positive, productive environments for students, families, educators, and administrators during the COVID-19 crisis. In the accordions below we will be uploading a series of brief practice guides that we hope you will find useful. Feel free to share these materials with fellow educators and families. We are sending positive thoughts to all our partners, colleagues, and the students you so tirelessly support.

With respect,

The Ci3T Strategic Leadership Team & Ci3T Research Team



#### Virtual Postcard Template



ueo:





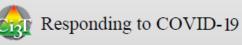


### A Look at Expectations

### Setting up for Success at Home

- Resources for Educators
- Resources for Families
- Setting up for Success at Home
- Setting up for Success at Home Resource Graphic Organizer
- Setting up for Success at Home Resource 1 Plan for Safety First: Set I
- Setting up for Success at Home Resource 2 Schedule for Success
- Setting up for Success at Home Resource 2.1 Schedule Template (ed
- Setting up for Success at Home Resource 3 Set and Teach Expectation
- Setting up for Success at Home Resource 3.1 Expectation Matrix Ten
- Setting up for Success at Home Resource 4.1 Behavior Specific Praise
- ② Setting up for Success at Home Resource 4.2 Choice Checklist
- Setting up for Success at Home Resource 4.3 Precorrection Checklist
- Setting up for Success at Home Resource 4.4 Active Supervision Che
- Setting up for Success at Home Resource 5 Emotional Well-being
- Resources for Administrators

http://www.ci3t.org/covid



### **SETTING UP FOR SUCCESS AT HOME**



Using Ci3T Structures to Facilitate Positive, Productive, Continuous Learning Opportunities During the **COVID-19 Crisis** 



Resource 1 Plan for Safety First: Set Routines



Schedule for Success Resource 2.1 Schedule Template (editable)



Resource 4.1 Behavior-Specific Praise Checklist



Resource 4.2 Choice Checklist



Resource 4.3 Precorrection Checklist



Resource 3



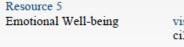
Set and Teach Expectations

Expectation Matrix

Template (editable)

Resource 3.1

Active Supervision Checklist









### A Look at Expectations

**Example Remote Learning Matrix - Elementary** 

We are	Entering Class	Teacher-led Whole Group Instruction	One-on-One Instruction	Small-Group Activities (Breakout Rooms)
Safe	Choose a distraction-free space  Use equipment as intended  Use kind words and faces	Ask in chat if you need help     Use kind words and faces	Use kind words and faces	Use "stop-leave-talk" when you hear disrespect  Encourage others to participate  Use kind words and faces
Respectful	Video on at all times Audio off Use chat with classmates for first 5 minutes	Video on at all times Audio off Answer questions in chat box on cue Answer polls promptly	Video on at all times Audio on Listen attentively Answer questions out loud on cue	Video on at all times  Audio on  One speaker at a time: wait or use chat to respond when others are talking  Respect others' cultures, opinions, and viewpoints
Responsible	Be on time and ready to learn  Start class charged or plugged in  Have materials ready	Ask questions (voice or chat) when you have them     Be present – avoid multitasking	Ask questions out loud when you have them     Try your best     Be present – avoid multitasking	Encourage each other to stay on topic     Complete the work together     Use "Ask for Help" button if you have questions     Be present – avoid multitasking

CENTER ON PBIS

**CREATING A PBIS** 

INSTRUCTION

BEHAVIOR TEACHING

MATRIX FOR REMOTE

March 2020

Positive Behavioral Interventions & Supports (PBIS)

## Ci3T: Monitoring for Success: Using Data to

Inform Instruction

... Action Planning



### **SCHOOL NAME** Assessment Schedule Measure Sep Oct Nov Dec Jan Feb Mar Apr May School Demographics Student Demographic Information Screening Measures Student Outcome Measures - Academic Student Outcome Measures - Behavior Program Measures Social Validity: Social Validity: Treatment Integrity: Treatment Integrity: Treatment Integrity:



# Ci3T Monthly Leadership Team Meetings

<u>(:</u>	T

### Ci3T MEETINGS SCHEDULE

Please list your scheduled Ci3T Leadership Team meetings and faculty and staff meetings.

School name: \_\_\_\_\_\_ Date completed: \_\_\_\_\_

Month	Ci3T Leadership Team Meetings		Faculty and Staff Meetings	
	Date	Time	Date	Time
July				
August				
September				
October				
November				
December				
January				
February				
March				
April				
May				
June				

Date and Time of Ci3T Faculty and Staff Rollout (August):



Comprehensive, Integrated, ree-Tiered Model of Prevention

Resources for Resources KUALIMA Session Resources

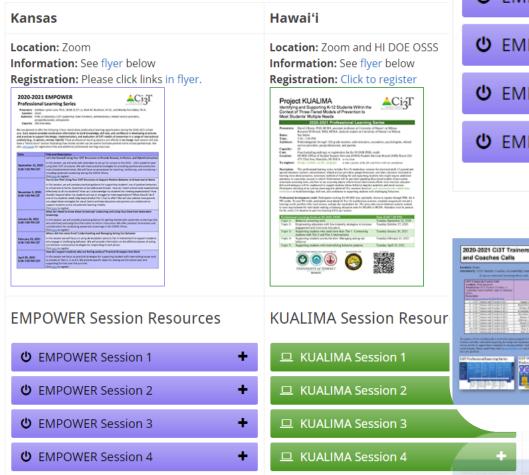
### Getting Ready for 2020-2021!

2020-2021 Professional Learning Opportunities

EMPOWER Session 5

#### EMPOWER Sessions now have space for 200 people on Zoom!

These five 2-hour stand-alone sessions will be held from 5:00-7:00 PM central time.



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KUALIMA Session 5

# Ů EMPOWER Session 1 Ů EMPOWER Session 2 Ů EMPOWER Session 3 Ů EMPOWER Session 4 Ů EMPOWER Session 4 Ů EMPOWER Session 5



### 2020-2021 Ci3T Trainers and Coaches Calls

The purpose of our coaching calls is to provide ongoing support for Ci3T District Leaders, Ci3T Trainers, Ci3T Coaches, and other individuals supporting the design and implementation of Ci3T. We offer these calls as a service activity to support those committed to meeting students' multiple needs in academic, behavior, and social domains. Open to interested parties — to join these calls, please register here!

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www.ci3t.org Kathleen.Lane@ku.edu Wendy.Oakes@asu.edu

**Building Your Ci3T Model About Ci3T** Ci3T In Action Contact Us

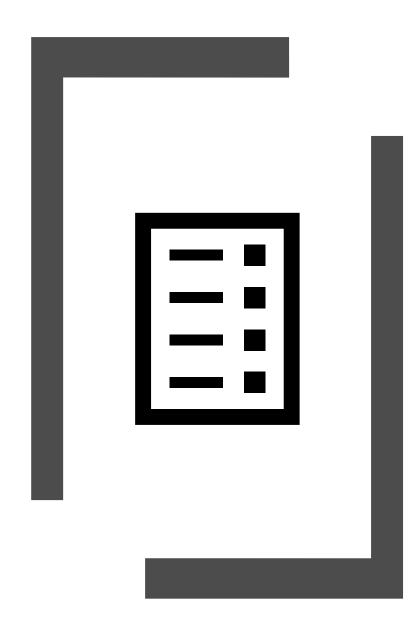
Functional Assessment-Based Interventions Implementing Your Ci3T Model Literature Measures

**Professional Learning** Project ENHANCE **Project SCREEN** Research to Inform Practice Presentations

Responding to COVID-19 Systematic Screening

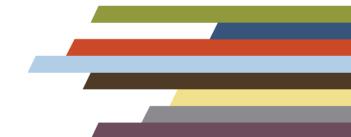






# **Event Survey**

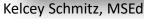
- Required by our funder
- Used to inform, refine, & enhance future events/activities
- Helps communicate the need for this type of support
- Voluntary and anonymous



### Northwest MHTTC School Mental Health Team









Megan Lucy, BA



Eric Bruns, PhD







### Follow us on social media!









# Thank you!