ESSENTIAL COMPONENTS FOR EFFECTIVE NJTSS IMPLEMENTATION

1) Effective district and school leadership

Administrative leadership that supports the implementation of NJTSS with fidelity and includes:

- District and building leadership teams, with representation from administration, staff, students, families and community partners, that meet regularly and approach instruction and interventions in an integrated manner;
- Clear district and school vision and mission statements, developed collaboratively by the leadership teams, that include a commitment to build capacity and sustain the NJTSS framework;
- District and school implementation plans illustrating coordination of interventions and supports across tiers;
- A flexible approach to scheduling of students and staff to ensure student access to small group interventions in addition to core instruction and teacher access to professional development activities;
- A supportive leadership style that fosters effective teacher leaders with diverse backgrounds and expertise;
- A plan for the transitioning to new leaders to promote sustainability; and
- A commitment by district and school leadership to provide professional development opportunities and resources to teachers, school personnel, families and leadership.

Lead	uccess at the Coredership Development //www.teachingchannel	Kansas Multi-Tier System of Supports- Building Leadership Team Implementation	Kansas Multi-Tier System of Supports- Building Leadership Team System Implementation Guide
	success-at-the-core-sac	Guide Behavior http://www.kansasmtss.org /pdf/Implementation Guid es/Behavior-Building- Leadership- Implementation-Guide.pdf	http://www.kansasmtss.org/pdf /Implementation Guides/Syste m-Implementation-Guide.pdf

2) Family and community engagement

Ongoing participation of family and community partners in the design, implementation and sustainability of the NJTSS framework that includes:

- Involvement of families and community partners in the development and implementation of the school vision and mission, including the NJTSS framework;
- Identification of strategies and resources to accommodate cultural and linguistic differences and link families, staff and students to appropriate service providers and community partners;
- Use of multiple means of culturally-responsive, ongoing communication including review of district and school level performance and progress data; and
- Scheduling of intervention planning meetings to facilitate meaningful parent participation and review of student progress data.

United States	Virginia Department of	Ohio Department of
Department of	Education- Increasing	Education- Sample Best
Education- Dual	Parent and Family	Practices for Parent
Capacity Building	Involvement in Schools	Involvement in Schools
Framework for Family		
Engagement	http://www.doe.virginia.gov	http://education.ohio.gov/Topi
	/support/virginia_tiered_sys	cs/Other-Resources/Family-
http://www.ed.gov/parent	tem_supports/training/cohor	and-Community-
-and-family-engagement	t/2012/apr/tips_and_strategi	Engagement/Getting-Parents-
	<u>es.pdf</u>	Involved/Sample-Best-
		Practices-for-Parent-
		<u>Involvement-in-Sc</u>

3) Positive school culture and climate

A school culture and climate that emphasizes positive, proactive, and preventive practices aligned to a student's sense of physical and emotional safety fostering optimal conditions for learning and includes:

- A clean, safe, welcoming and accessible physical environment;
- Assessment of school culture and climate using multiple sources (e.g., NJ School Climate Survey, indicator checklists, discipline data, etc);
- School environments that have clearly defined and articulated expectations, transitions and routines;
- Instruction on social norms, relationship building, and behavioral expectations infused into curricula and daily routines;
- Regular activities that are planned specifically to foster positive school climate and community building;
- Communication between staff and administrators that is reciprocal and occurs frequently;
- Use of supportive behaviors (e.g., listening, helping, expressing caring, etc.) by staff toward students and towards each other;
- Ongoing student and staff recognition for positive contributions to the school community;

- Opportunities for student and staff input into planning and decision making (e.g., through feedback discussions, focus groups, surveys, etc.); and
- Use of scaffolds (e.g., visuals, coaching, teachable moments, pre-correction, etc.) to support positive choices by students.

NJDOE- School Climate Page with Survey	National School Climate Center	CASEL- Collaborative for Academic, Social and Emotional Learning
http://www.state.nj.us/educa tion/students/safety/sandp/cl imate/	www.schoolclimate.org	http://www.casel.org/

4) High-quality learning environments, curricula and instructional practices

A three-tiered model of instruction and intervention that includes:

- Evidence-based core instruction (Tier 1) delivered with fidelity;
- Targeted, small group interventions in addition to core instruction (Tier 2); and
- Intensive interventions (Tier 3) customized to students' needs; and
- Embedded use of differentiation and the Universal Design for Learning principles in the planning of curricula, instructional activities, and assessment including:
 - 1. Options in the ways information is presented, different approaches for students to express learning and demonstrate knowledge and skills, and varied ways to encourage engagement often impacted by student interests;
 - 2. Appropriate accommodations, supports, strategies, and scaffolds that reduce barriers to learning while promoting learner independence;
 - 3. Personalization in terms of targeted strategies, self-reflection, and technology to enhance instruction:
- Curricula and instruction based on the New Jersey Student Learning Standards and introduced by qualified and appropriately trained educators in a manner demonstrating fidelity and high expectations for all students;
- Culturally-responsive approach to instruction;
- Flexibility and adjustment as necessary based on data collected during period of progress monitoring; and
- Utilization of flexible grouping and cooperative learning.

National Center on	CAST UDL Exchange	National Center on Intensive
Universal Design for		Intervention
Learning		http://www.intensiveintervention.o
	http://udlexchange.cast.org/	rg/chart/instructional-intervention-
http://www.udlcenter.org/	<u>home</u>	tools

5) Universal screening

The use of reliable screening tools that are:

- Administered to all students in English language arts and mathematics, more than once per year, to identify students who are at risk for learning and behavior difficulties; and
- Administered in accordance with test protocols.

Universal Screening within a Response-to-Intervention Model	RTI4Success.org (Universal Screening Tools)	Best Practice for RTI: Universal Screening
http://www.rtinetwork.org/le arn/research/universal- screening-within-a-rti-model	http://www.rti4success.org/ resources/tools- charts/screening-tools- chart	http://www.readingrockets.org/article/best-practice-rti-universal-screening

6) Data-based decision making

The systematic analysis of data across multiple levels of instruction and interventions that includes:

- Use of data drawn from multiple sources (screening, classroom assessments, progress monitoring, state assessments, etc.) and analyzed at multiple levels (school-wide, grade, class, individual student) to set goals and monitor progress;
- Use of formative assessment to guide differentiation, as needed;
- Use of data tracking and analyzing tools that enable school personnel to access current information easily; and
- Decision rules that clearly define movement between tiers and determine whether interventions are effective or need to be modified.

The University of Kansas-	Using Student	RTINetwork.org (Tools for Data
Data-Based Decision	Achievement Data to	Collection; Information about
Making	Support Instructional	Data Based Decision Making)
	Decision Making- What	
http://www.specialconnectio	Works Clearinghouse	1.44 //
ns.ku.edu/~kucrl/cgi-		http://www.rtinetwork.org/essentia
bin/drupal/?q=assessment/dat	http://ies.ed.gov/ncee/wwc/	<u>l/assessment/data-based</u>
a based decision making	<pre>pdf/practice_guides/dddm_</pre>	
	<u>pg_092909.pdf</u>	

7) Collaborative problem-solving teams

The active, cooperative involvement of diverse school staff and/or community resources to comprehensively study and creatively address the academic, behavioral and health needs of students that includes:

- Review of data from multiple sources;
- Members (i.e., teachers, parents, CST members, administrators, interventionists, specialists, etc.) selected depending upon the purpose of the meeting;
- A meeting schedule; and
- A pre-planned agenda.

Collaborative Teams	Kansas Multi-Tier	All Things PLC
Toolkit- AchieveNJ	System of Supports-	
	Collaborative Team	
http://www.state.nj.us/educat	Workbook Reading	http://www.allthingsplc.info/
ion/AchieveNJ/teams/Toolkit		
<u>.pdf</u>	http://www.kansasmtss.org	
	/pdf/Implementation_Guid	
	es/Reading-Collaborative-	
	Team-Guide.pdf	

8) Progress monitoring

Ongoing review of progress to assess student outcomes, determine the effectiveness of academic and behavioral interventions, and determine the rate of student improvement which includes:

- A selection of progress monitoring tools and procedures that are implemented accurately and measure incremental growth;
- An established timeline for monitoring student progress;
- Regularly scheduled meetings to review data; and
- Review, and revise as needed, the action plan for student improvement.

Intervention Central:	National Center on	CBM Probes
Behavior Checklist Maker	Intensive Intervention	
	(Progress Monitoring	http://www.interventioncentral.org
http://interventioncentral.org/	Tools)	/curriculum-based-measurement-
tools/self-check-behavior-		reading-math-assesment-tests
checklist-maker	http://www.intensiveinterv	
	ention.org/chart/progress-	
	monitoring	

9) Staff Professional Development

Staff resources and high-quality coaching, training and technical assistance, based on the <u>New Jersey Professional Learning Standards</u>, to promote staff buy-in of a tiered system of supports that include:

- Modeling and performance feedback to support the development of high quality instruction and interventions;
- Professional learning communities; and
- Opportunities to showcase district and school strengths at the district and school levels.

PowerUp WHAT WORKS	Learning Forward- The	NJDOE Professional
	Professional Learning	Development Plan
http://powerupwhatworks.org	Association	
<u>/home</u>		http://www.state.nj.us/education/pr
	http://learningforward.org/	<u>ofdev/</u>