



Supporting All Students with Equity-Based MTSS

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SWIFT Education Center, University of Kansas
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swiftschools.org

Bienvenidas

Welcome!

Huānyíng

We believe together we can transform education so that it benefits each and every student, their families, and ultimately the communities in which they live.





SWIFT Education Center will not be silent about pervasive and systemic racism impacting Black students, families and communities. Today, we deepen our commitment to dismantling inequitable and harmful educational systems and structures. We will actively and intentionally work with our partner schools to end the ingrained patterns of marginalization and disproportionality that harm students of color and their families. Today more than ever we embrace this imperative.



Share the Good Work



#SWIFTschools



Our Time Together

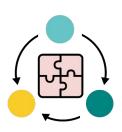
- Overview of SWIFT Equity-Based MTSS
- Research Outcomes
- Lessons Learned
- What You Were Hoping and Didn't Get



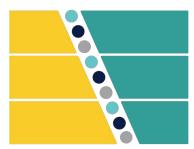
SWIFT Domains & Features



Administrative Leadership



Integrated Educational Framework



Multi-Tiered System of Support



Family & Community Engagement



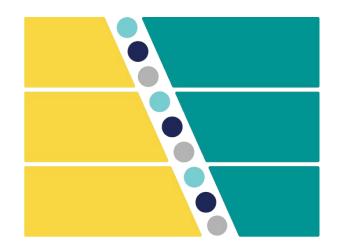
Inclusive Policy
Structure &
Practice

- Strong & Engaged Site Leadership
- Fully Integrated Organizational Structure
- Strong Educator Support System
- Strong & Positive School Culture
- Inclusive Academic Instruction
- Inclusive Behavior/ Social-Emotional Instruction
- Trusting Family Partnerships
- Trusting Community Partnerships

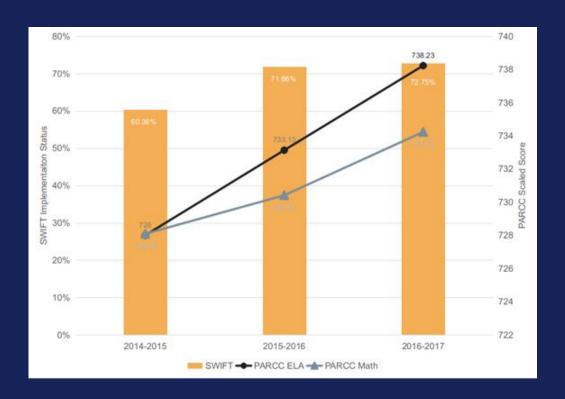
- Strong LEA/School Relationships
- LEA Policy Frameworks



Outcomes MTSS and Achievement

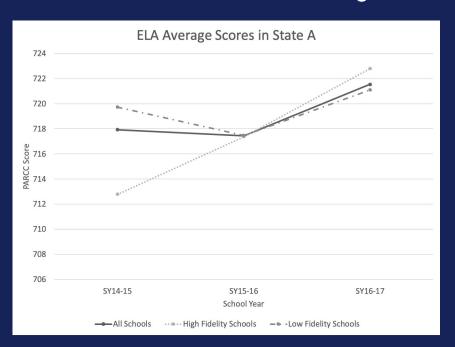


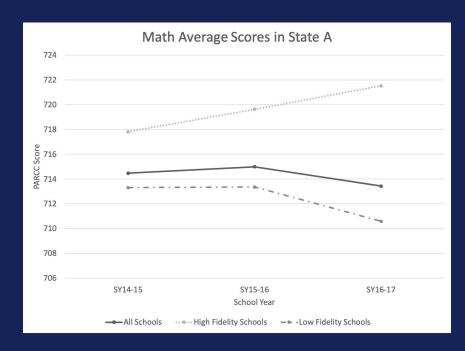




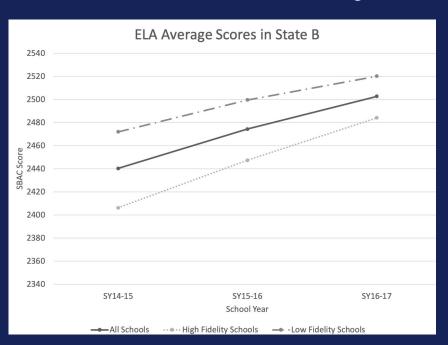
Average ELA and Math PARCC Scores have Strong Positive Relationship with Fidelity of Implementation

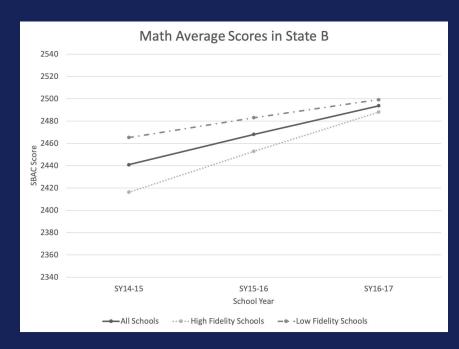
Average ELA and Math PARCC Score Trends in Schools with Higher and Lower Fidelity of Implementation



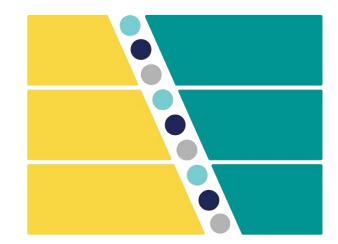


Average ELA and Math SBAC Score Trends in Schools with Higher and Lower Fidelity of Implementation

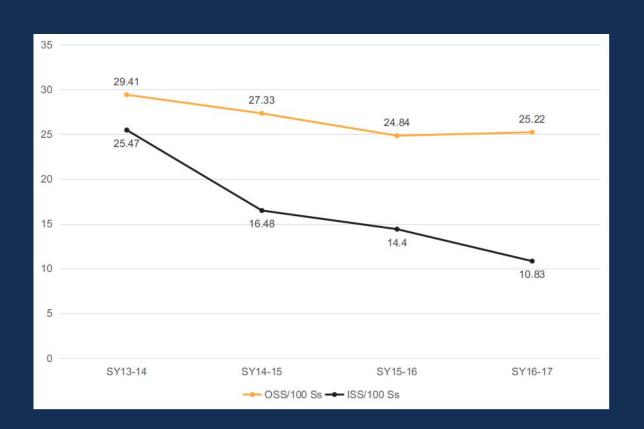




Outcomes MTSS and Behavior

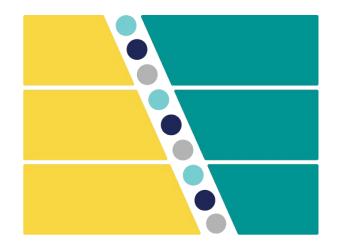




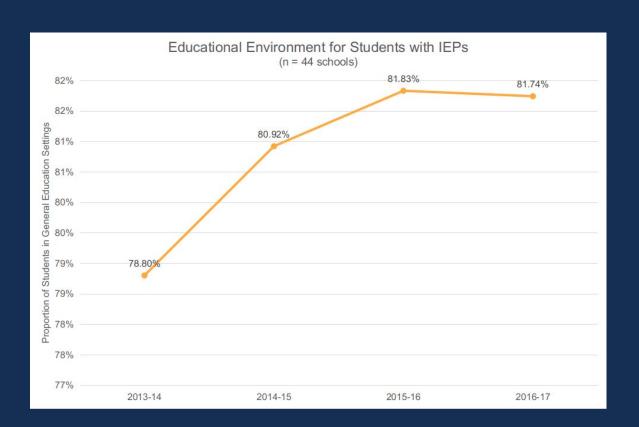


In-school and out-of-school suspension days per 100 students decreased

Outcomes MTSS and Educational Environment (LRE)







Placement of Students with IEPs in General Education 80%+ Increased



Definition of MTSS

A multi-tiered system of support is a continuum of research-based, system-wide practices of data-based decision making used to meet the academic and behavior needs of all students.







Definition of Equity

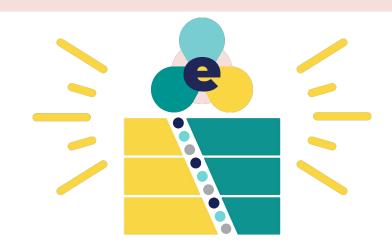
Where each and every student in a community is invited and welcomed into a system of teaching and learning that is fluid, responsive, dynamic, and alive, and that uses all available resources to meet student needs.





- Now - More Than Ever -

An Opportunity to Build an Equity-Based Multi-Tiered System of Support





MTSS

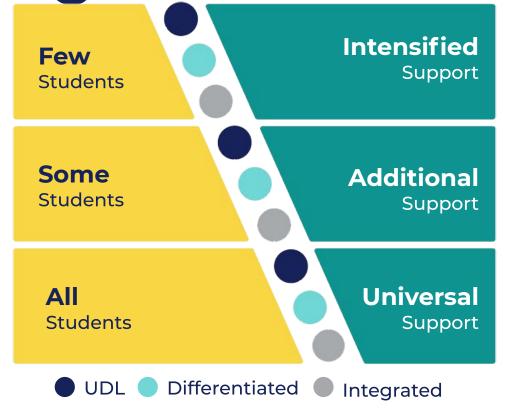
All Students

One System

Continuum of Support



Equity-Based MTSS

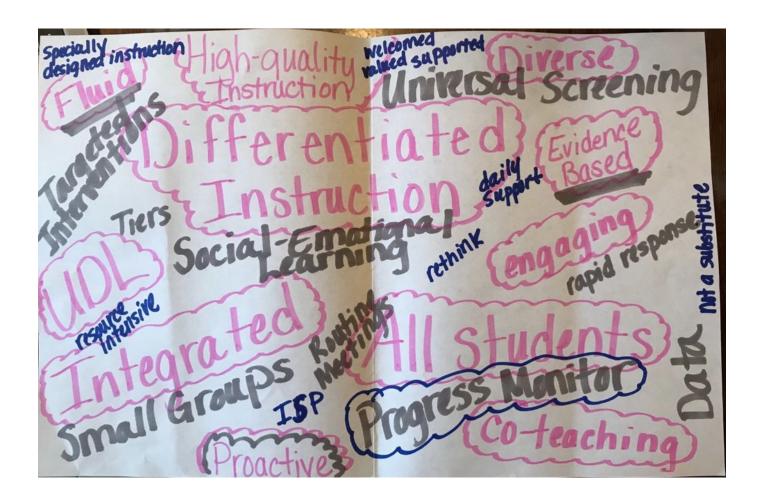




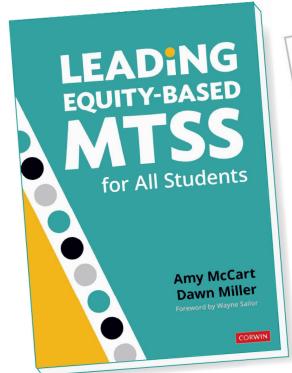
What Big Ideas Do You Hear/See?

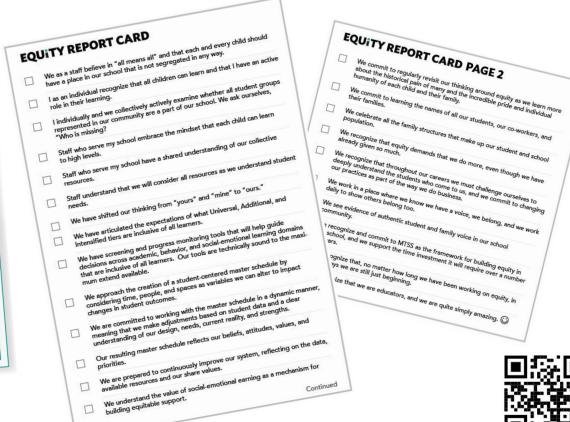






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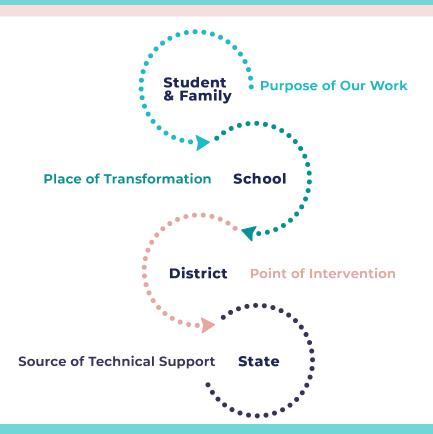




Integrated Collaborative Teams			
Essential Component	1 = Gold Standard / Sustaining	Considerations for Students who	
Agreed upon principles and beliefs about teaching and learning guide collaborative efforts of ntegrated teams.	General and specialized educators have shared understanding and agreement with key principles and beliefs about promoting excellence and equity through teaching and learning.	Key principles and beliefs have been explicitly linked to students who	
	For example: All students can learn, Prevention first, Problem-solving is key to addressing learner needs, Decision making with data, Evidence based instruction and intervention, and Content area learning is integrated.		
School and district teams lead and monitor implementation of MTSS across the whole system, including alignment of initiatives and communication with stakeholders (school boards, administrators, faculty, staff, families and community).	Site-based school and district leadership teams (1) lead and monitor implementation of MTSS, (2) attend to the alignment of initiatives to promote one, coherent and comprehensive system of support, (3) actively involve key stakeholders in decisions and promote two-way, open communication.	Key principles and beliefs have been explicitly linked to students who	
Grade level and specialized educators work in teams to plan instruction and intervention strategies across content areas and levels of need, to monitor student progress, and to adjust strategies based on student response.	Grade level or other teaming structures (1) have both general and specialized educators (2) meet at least twice a month (3) monitor progress and plan tiered instruction and interventions, (4) include family and external collaborators, as appropriate for intensified Support (e.g.,	Teaming structures include the individuals who are needed when planning for students who	

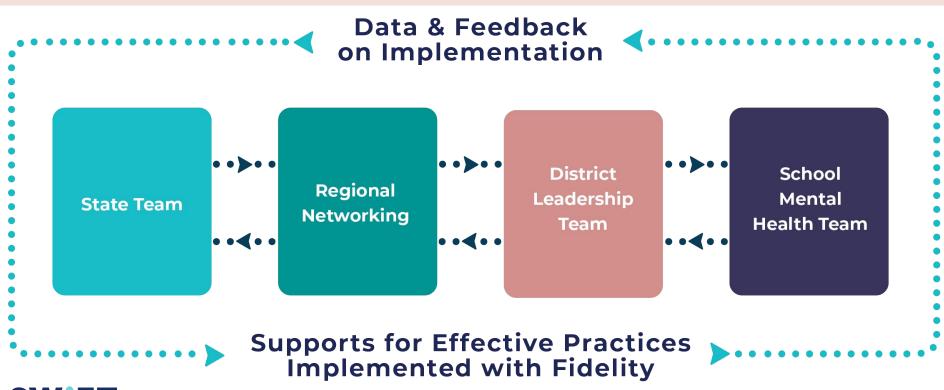


Whole System Engagement





System Teaming Structures



SWiFT

- Whole system communication pathways are important
- Establish strong and healthy teaming habits across systems
- Relentlessly nurture your teams
- Provide voice and perspective early
- Be careful about separate teams for academic/behavior





- Ensure universal screening of all students
- View multiple sources of data to understanding the whole picture
- Reinforce the importance of school and grade level problem solving for Tier 1 – It is always about the core
- Fidelity data need to be thought of as a check on your "agreements"



- Clear and explicit expectation that all students participate in and with the general education curriculum
- Integrated thinking and planning about academics and behavior
- Collaborative planning between general and specialized educators
- School scheduling and staffing arrangements support needs-based collaborative teaching structures





- All students are included in the process
- Clear and explicit expectation that additional support is flexible and provided matched to need (academic/behavior/integrated)
- Understanding of content and pedagogy expertise rather than assumptions based on roles
- Most highly expert works with those most in need





- Ensure instructional planning process demonstrates continuity across one system Not a new/different person, place, or "thing"
- Ensure individualized support enhances the core instructional experience
- Build a collective commitment and responsibility for the implementation and outcomes of the plan



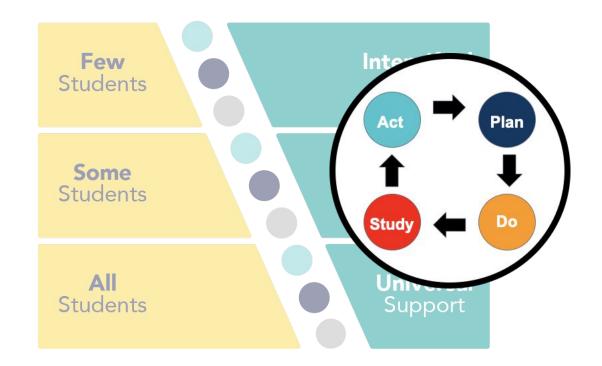
Sustainability

"...is the capacity of a system to engage in the complexities of continuous improvement consistent with sustainabilit deep values of human purpose."



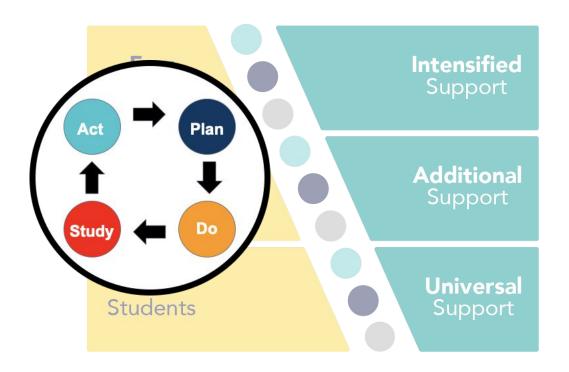
Continuous Improvement

Make Student Decisions





Continuous Improvement



Improve the System



What Hasn't Been Addressed?





Thank You!

SWIFT education center

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