THE BROWARD COUNTY LEAGUE OF CITIES' SCHOOL AND COMMUNITY PUBLIC SAFETY TASK FORCE

INITIAL REPORT AND RECOMMENDATIONS

June 4, 2018

Exhibit #10



Student Support Initiatives Diversity, Prevention & Intervention



Multi-Tiered System of Supports/Response to Intervention Overview



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BCPS Strategic Plan Alignment

Areas of Focus

Literacy and Early Learning

Middle Grades Learning College and Career Readiness

Alignment and integration of multiple initiatives









Tactics

Provide early support for students accademic, behavior, and social emotional needs

Connect MTSS/Rtl with graduation readiness metrics Use the MTSS/Rtl process to support graduation and postsecondary transitions



Multi-Tiered System Of Supports

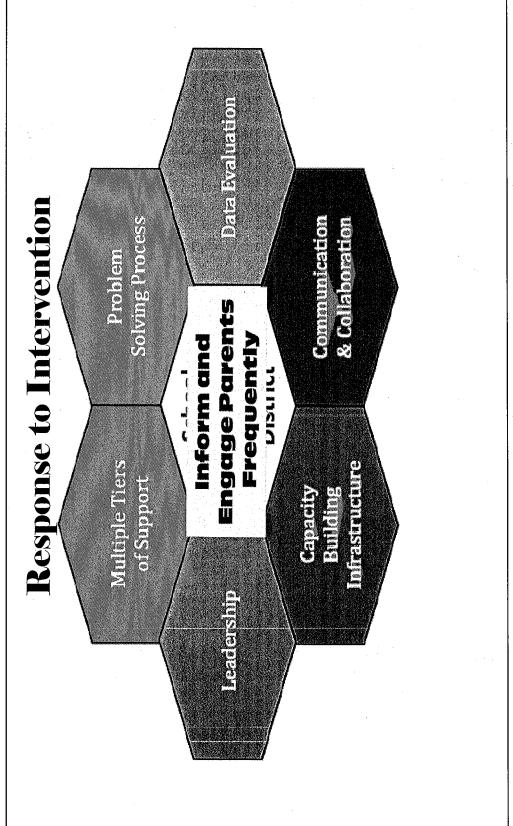
used to describe an evidence-based model of schooling academic and behavioral instruction and intervention. that uses data-based problem-solving to integrate A Multi-Tiered System of Supports (MTSS) is a term

The integrated instruction and intervention is delivered to students in varying intensities (multiple tiers) based on student need of ALL students to achieve and/or exceed proficiency the appropriate levels to accelerate the performance that resources reach the appropriate students at "Need-driven" decision-making seeks to ensure for college and career readiness.

Florida groblem-Solving/ Response to Intervention Project (FL PS/RtI)



Multi-Tiered System of Supports





Response to Intervention

high quality instruction and intervention matched to student Response to Intervention (RtI) is the practice of (1) providing performance to (3) make important educational decisions. needs and (2) using learning rate over time and level of

(Batsche, et al., 2005)

Problem-solving is the process that is used to develop effective instruction/interventions.



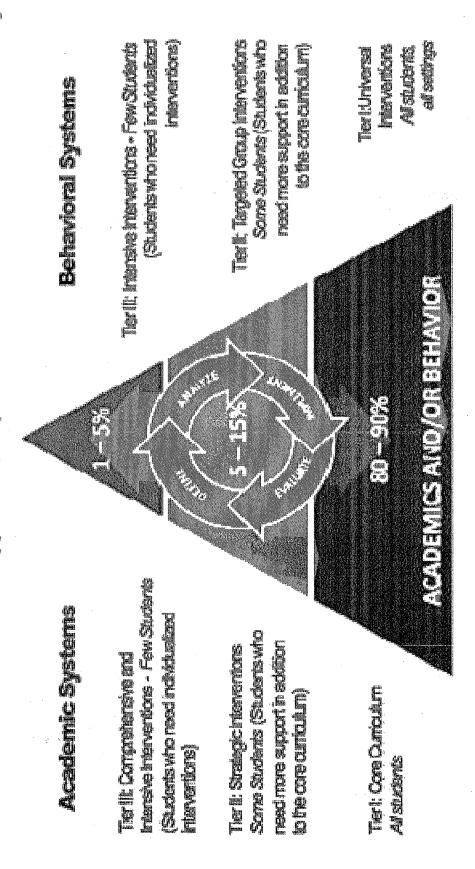
Rtl Key Principles

- Intervene early
- Use a multi-tiered model of service delivery
- Match instruction to the learner's needs
- Use progress-monitoring data to change instruction within each tier
- Monito*student progress frequently
- Encourage parental involvement in all steps of the process

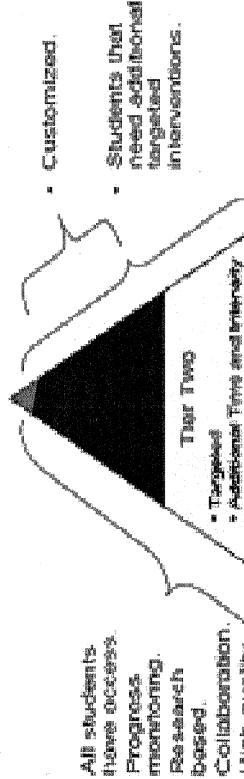


Instruction/Intervention Mode

Three Trends Model of School Supports: Example of an Infinistructure Resource Inventory



Response to Intervention (RTI)





ne Problem Solving Process

Step 1: Goal Identification

Define the Problem

- Identify context, background and indicators
- Determine the gap or difference between the expectation and what is actually
 What do we want student(s) to know and be able to do?
 - What's the goal?

Sies 4: Evoluation

Response to Intervention

- Monitor and collect data
- Modify or adjust plan based on response
 Evaluate effectiveness and determine next
- steps based on fidelity and student response How is it working?



<u>Step 2: Cause</u> Analysis

Problem Analysis

- Hypothesize roof causes
- Analyze multiple data sources
 Identify variables that contribute to causes
 Identify barriers
 - Examine ICEL/RIOT

 Why is it occurring?

Siep 3: Intervention Design

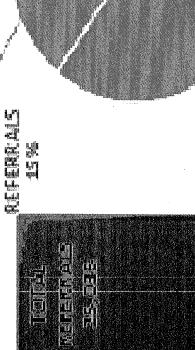
Plan, develop and implement

- Develop supports/interventions related to root cause/problem
 - Select supports/interventions, develop plan
 Implement plan of support with fidelity & monitor progress
 - What are we going to do about it?



MTSS/RH in BCPS

Response to Intervention Referrals 2016-2017





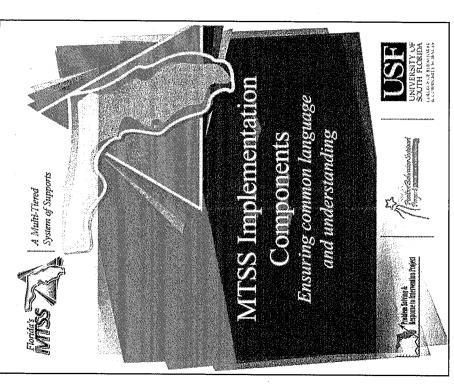
Rti Potentiai Benefits



- Improves education for ALL students
- Students continue to receive core instruction in general education classroom
- Eliminates the "wait to fail" situation, students get help promptly
- Shared responsibility and increased accountability for student learning
- Collaboration among administration, teachers, and parents regarding student's learning
- Potential reduction of the over identification of minority students in special education



Further Recoling



http://www.floridarti.usf.edu/resources/format/pdf/mtss_q and a.pdf



