Summary of Results for Fall 2013 Coaches Survey

Number of Survey Participants: 20 Coaches

	AREAS OF STRENGTH	AREAS NEEDING IMPROVEMENT
Coaching Responsibilities	 Largest responsibilities include: Support implementation of training content at the buildings Support teams in data-based problem solving at the student level Support teams in data-based problem solving at the building level Support teams in data-based problem solving at the classroom level Access, organize, or analyze student outcome data Action planning and following up on meeting items Participate in collection of universal data 	Less of our coaches' responsibilities include: • Provide feedback on classroom instructional strategies • Monitor fidelity of universal screening administration • Attend grade level meetings • Observe classroom instructional strategies • Support teams in data-based problem solving at the district level
Coaching Skills	Highest Rated Coaching Skills: Being an effective listener Communicating clearly Effective working relationships in schools Effective work with problem solving team Timely feedback Interpreting student outcome data Working with diverse groups Building trust Monitoring Tier 1 progress	 Lowest Rated Coaching Skills: Facilitating consensus building Engaging team in reflecting on professional practice Intervention modification and intervention development Opportunities for leadership team to practice steps in the problem solving process Technical assistance to support implementing RTI/MTSS Problem solving process at classroom level

Grade-Level Meetings	 83% of coaches report having grade level meetings These are occurring at least 3 times per year (93%) Meetings address following areas most of the time: Universal core: 67% Classroom strategies for differentiation of instruction: 60% Tier 2 strategies/interventions: 73% Individual needs: 67% Math data: 73% Literacy data: 100% 	 3 out of 18 coaches report not having grade level meetings (17%) Half report no system is in place to share grade-level findings with the building leadership team (47%) Meetings address following areas most of the time: Monitor effectiveness of interventions: 47% Behavior data: 53%
General Responses	 Coaches are able to allocate much of their time to coaching responsibilities (81-100%) Our coaches feel prepared to coach in a MTSS model! 	

DISTRICT FOCUS AREAS	RESOURCES NEEDED TO IMPROVE
	COACHING SKILLS
Continue to strengthen reading areas	Time and training!
Implementing MTSS for math	Technology resources/tools
Implementing/streamlining behavior (PBIS)	Resources for behavioral interventions
Building Capacity/Refine Systems/Strengthening	
MTSS Implementation Processes	
Data and Problem Solving Model	
Matching student needs to interventions	
Teachers Learning Together (TLTs)	