A Systems Approach to MTSS

Overview of Implementation

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Thank You for Attending

Today's Focus:

- ✓ Overview Systems Approach to RTI for academics
- ✓ Placement Pathways and Intervention Sequences - how they work
- ✓ Interventions for Tiers 2 & 3
- ✓ Good Standing Model
- √ Three Tier Attendance Model

Your Objective...

Identify ideas from the information presented today regarding a Systems Approach to RTI could make a difference in your school. Consider:

- √ Efficiency
- √ Fewer Meetings
- √ Fewer Struggling Students
- ✓ Decrease in Behaviors
- √ Systems Responsive to Student Needs
- ✓ Effective Interventions

Too Often, Schools...

- Try to fix or help struggling students one student at a time through problem solving meetings and creating individualized plans (Old RTI)
- Apply ineffective interventions or effective interventions in ineffective ways (e.g., brainstorming interventions)
- Turn to the most costly and time consuming approach... Special Education

The Costs

- A potential number of hours spent problem solving individual students is 108 x 6 team members (648 hours)
- The average cost of meeting to discuss individual students is \$23,625 per school
- The cost of not being successful is measured in Student Lives, impact to families, communities, and society

NOT Efficient

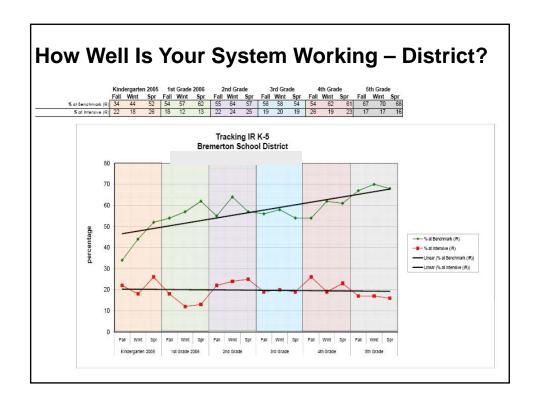
- Teacher created interventions
- Filling out pre-referral paperwork
- · Lots of student referrals
- Lots of meetings to discuss individual students
- Lots of meetings to plan or follow up other meetings
- More meetings
- Possibly lots of students being placed in special education unnecessarily
- Lots of frustration and lots of failure

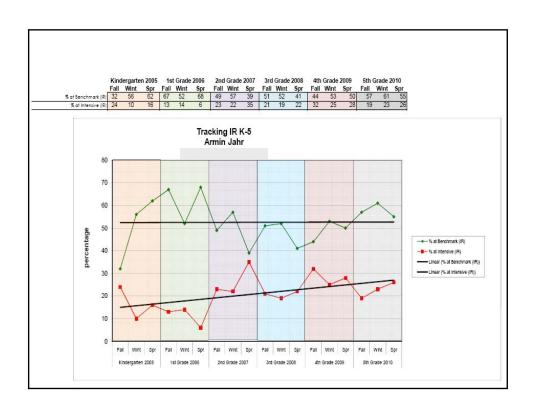
Let's Take a Moment

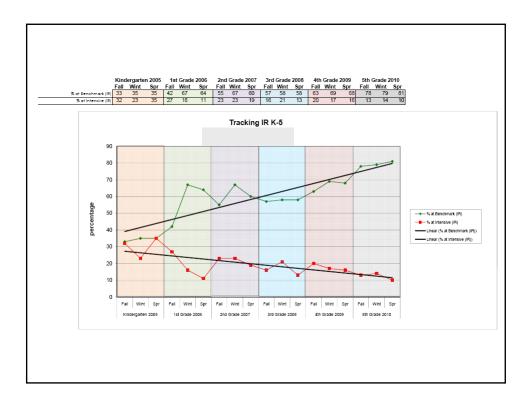
- Consider what's going right with your school's approach to helping struggling students
- What could be improved?
 - Efficiency
 - Timeliness
 - Help all students
 - Better interventions
 - Use of data
 - Everyone on the same page
 - A way to evaluate how well interventions work
 - Consistency across grades/schools
- · Make a commitment to see the possibilities

Consider...

How Would you Describe an Effective System?







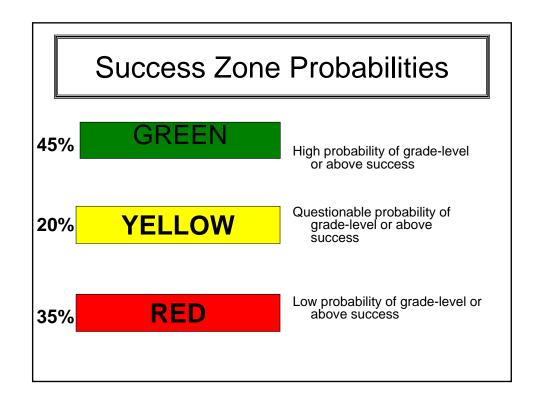
Understanding a School-Wide Approach to MTSS: Step 1

Developing Systems of Support

Outcomes:

- 1. Know the big ideas of the RTI Framework
- 2. Understand Placement Pathways (protocols for supporting students) and Intervention Sequences (how interventions connect)
- 3. Logistics: understand how scheduling and personnel could be adjusted to meet the needs of more students more efficiently

What Intervention? Based on level of support and deficit indicated TIER I BENCHMARK Core Coursework/Standards TIER 2 STRATEGIC Supplemental program/instruction according to specific skill deficits Below the 40th percentile – less than 2 years behind TIER 3 INTENSIVE Comprehensive Intervention program Below 20th percentile – two or more years behind



School-Wide MTSS What's Different?

- A School-Wide Approach proactive rather than re-active
- A tiered approach that makes sense no waiting periods or qualifying for help
- A Sensible Assessment Plan less of it, but used better
- Intervention Sequences not quick fixes and less reliance on "intervention strategies"
- Focus on Effective Systems rather than Defective Kids

Systematic? Contrasting Approaches

School A:

(School-Wide Approach)

- ✓ Students screened
- ✓ Support aligned to student needs and immediate
- ✓ Support pre-arranged structured for success
- ✓ Monitoring system evaluates effectiveness of supports
- Pre-established goals must be met
- ✓ Focus is to assure Effective Systems

School B:

- Struggling students identified for support over time by teachers
- ✓ Support often a "one size fits all" or require students to "qualify"
- ✓ Plan for support is "reactive"
- ✓ Limited use of monitoring and specific to students
- ✓ Goal is time oriented
- Limited or no evaluation of systems

		Elementary	Reading Place	ement Pathway		
Screening			AIMSweb Cor	mposite Score	9	
	INTENSIVE	STRATEG	IC (between 21st and 3	99th percentile)	BENCHMARK	ADVANCED
Diagnosis: Criteria	Intensive on AIMSweb/at or below the 20th percentile	Did not pass all portions of CORE Consortium on Reading Excellence Phonics Screener (fast/slow, but wrong)	Passed CORE Phonics Screener, not at benchmark on ORF (accurate, but slow)	Passed CORE Phonics Screener and at benchmark on ORF, below 39th percentile on Comprehension (accurate and fluent, but poor comprehension)	40th -75th percentile on AIMSweb Composite	76th percentile and higher on AIMSweb
	+		,		+	+
Focus	COMPREHENSIVE	PHONICS	FLUENCY	COMPREHENSION	CORE CONTENT	ENRICHMENTS
Focus Skills	Basic reading skills: Letter/sound correspondence, decoding, fluency, vocabulary, comprehension	Target decoding skills identified on CORE Phonics Screener	Automatically decoding words, reading high frequency, and phrasing sentences.	Below 20th percentile on Vocabulary Assessment = Focus on Language and Reasoning, Above 20th percentile on Vocab, - Focus on Comprehension Strategies	Wonders and Wonder Works	Wonders and Enrichment
Intervention	Reading Mastery	Phonics for Reading	Read Naturally	Language focus = Language for Learning/Thinking; Comprehension focus = Achieve 3000 Templates' phonics		Advanced vocabulary, comprhension and
1	Reading and Language	Core Reading:	Wonders, Wonder Works	instruction	writing	
Length of Time	90 minutes daily (core replacement)	30 minutes	30 minutes	30 minutes	30 minutes	30 minutes
Verify Progress	Reading Mastery In- program assessments and AIMSweb (once monthly)	Phonics for Reading Assessments; AIMSweb Progress Monitoring (once monthly)	Read Naturally and AlMSweb Progress Monitoring (once monthly)	Program Assessments; AIMSweb Vocabulary or Comprehension	In-Program Assessment	In-Program Assessments
Identify Method to Verify Effectiveness	Adequate progress on Al	MSweb (Summary of Impo	act Report)			

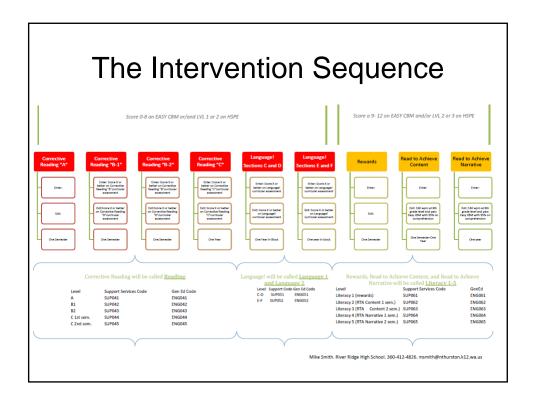
Screening	MAP and EasyCBM										
	INTENSIVE	STRA	TEGIC	BENCHMARK	ABOVE Benchmark						
Diagnosis: Criteria	At or Below 20th %ile	21st to 39th Percentile	21st to 39th Percentile	40th Percentile to 74th Percentile	75th Percentil and Above						
	+	+	+	+	+						
Focus	COMPREHENSIVE	PHONICS	COMPREHENSION	CORE CONTENT	CORE CONTENT PLUS						
Focus Skills	Basic reading skills; Letter/sound correspondence, decoding, fluency, vocabulary, comprehension	Advanced Phonics	Language/Vocabulary and Comprehsension	Core Content Aligned to Standards/Curriculum Maps	Core Content Aligned to Standards/Curriculum Maps and Advanced Classes/Acceleration						
Intervention	Comprehension 90 Minutes Daily (two class 45 Minutes in addition		Comprehension = Achieve 3000 Language = Flex Reading & Achieve 3000	Core Content Aligned to Standards/Curriculum Maps	Core Content Aligned to Standards/Curriculum Maps and Advanced Classes/Acceleration						
Length of Time			45 Minutes (one class period) in addition to Core Language Arts Class, Five Days per Week	One Class Period	One Class Period						
Verify Progress	In-program assessments and EasyCBM	In-program assessments and EasyCBM	In-program assessments and EasyCBM	Interim Assessments	Interim Assessments						
Identify Method to Verify Effectiveness		ge of students making adequate p									

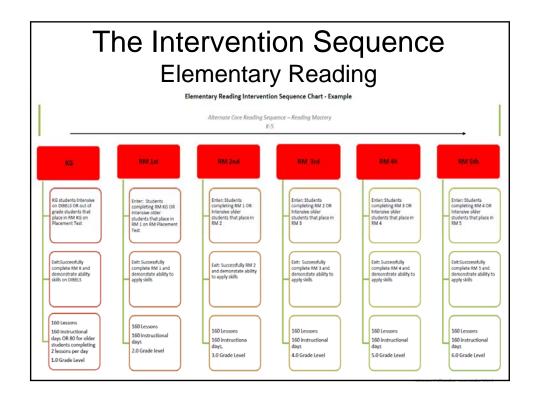
Placement Pathways MS

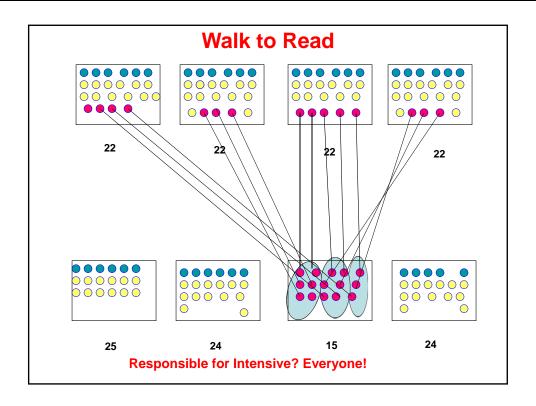
Riverton Middle School Reading Placement Pathway

Screening		New stud	ents and the	se below 50	0%tile on M	AP receive E	asyCBM Scr	eening	
	INTEN	SIVE			STRATEGIC			BENCHMARK	ADVANCED
Diagnosis: Criteria	At or Below 10th% percentile on EasyCBM all three areas (High Risk Level) (difficulty with multiple reading skills)	Between the 11th and 39th 11th and 39th percentile on Easy/CBM PRF (Some Risk) (Some Risk) (Some Risk) (Isstisiow & wrong)		Between the 11th and 39th percentile on EasyCBM PRF (Some Risk) Pass the Phonics Screener	At/Below 10th percentile on EasyCBM MCRC (Some Risk)	Between the 20th and 39th percentile on EasyCBM MCRC (Some Risk) (acurate and fluent, poor comprehension) RedlYellow on Vocab	Between the 20th and 39th percentile on EasyCBM MCRC (Some Risk) (acurate and fluent, poor comprehension) Green on Vocab	Between the 20th and 39th percentile on EasyCBM (fast & right)	Above 75th percentile on EasyC8M demonstrates need for additional challenge/ advancement
Focus	COMPREHENSIVE		PRF		MCRC	MCRC &	VOCAB	ENRICHMENTS	
		PHONICS		FLUENCY	COMPREHENSION	COMPREHENSIO	ON & Vocabulary		
Focus Skills	Basic reading skills: Letter/sound correspondence, decoding, fluency, vocabulary, comprehension	Letter/sound correspondence, cording, fluency, vocabulary,		Automatically decoding words, reading high frequency, and phrasing sentences.	Comprehension Skills and/or Strategies	Comprehension Skills and/or Strategies	Comprehension Skills and/or Strategies	Core Coursework	Advanced Content Focus Comprehension Strategies, Writing
Intervention	Alternate Core, Corrective Reading Decoding and	Corrective Reading	Rewards	Fluency Solution	READ 180	READ 180	Read to Achieve	Regular Core Class	Regular Core Class, additional
	Corrective Reading Comprehension	Decoding		includes comprehension	includes fluency	includes fluency	includes littericy	Core class	Enrichment class
Length of Time	Two Class Periods per day	1 class period B1/B2: 1 quarter C: 1 Semester	1 class period 1 semester	2 class periods until proficient	2 class periods until proficient	2 class periods until proficient	Semester/Year		
Verify Progress	in-Program assessments and EastCBM (all		In-Program and EasyCBM PRF						

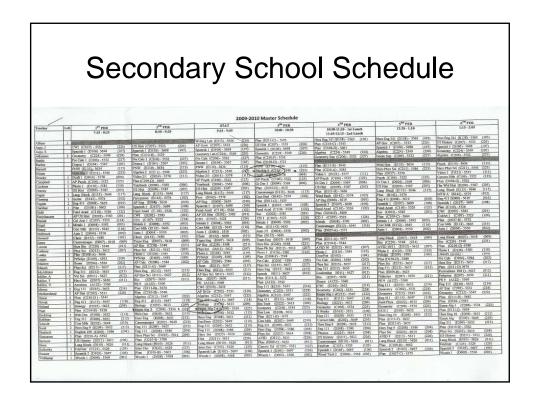
Social/Emotional Behavioral Social Emotional/Behavior Pathway Social Emotional Teacher Screening - Multiple Gating (series of progressive more complex assessment procedures to identify students in need) Screening 1. Teacher Identified Screener - complete at three benchmark periods (fall, winter, spring) (Completed by referring teacher) Screeners: completed by referring teacher and student to include observation AIMSweb, Walker Survey Instrument, DAP - Developmental Asset Profile If a student scores in the concern category or higher they move to the 3rd level of the Gating Process Team Confirmation: Occurs at team meeting with Regular Education Teacher(s), Behavior Consultant, Principal, and Counselor. Screening notification should be noted in student handbook - we are informing the parent not seeking consent. Tier 3 - Intensive Tier 2 - Strategic Tier 4 - IEP Tier Level -Unsuccessful with Tier 1-3 supports -Special Education evaluation-presence of emotional disturbance -Urraparound services pursued -Iborgased intensity of supports -Goal is 3-5% of students -Not identified thru Multiple Gating Screening -Successful with school wide supports -Two or fewer major office referrals (SWIS) - Goal is 85% of students Diagnosis: Criteria pursued -Increased intensity of services -2% of students -FBA based support Conduct FBA to identify variables maintaining behavior Altering environmental contingencies surrounding problem behavior Weekly behavior replacement training -support individual students who continue to exhibit challenging behaviors despite Tier 1 without removal from general education setting -additional generalized supports -minimal assessment (best -continuing supports provided through Tiers 1, 2, and 3. -wraparound -community supports Focus: -basic positive preventative behavior supports combined with classroom management -all students replacement training guess) -topography of the behavior

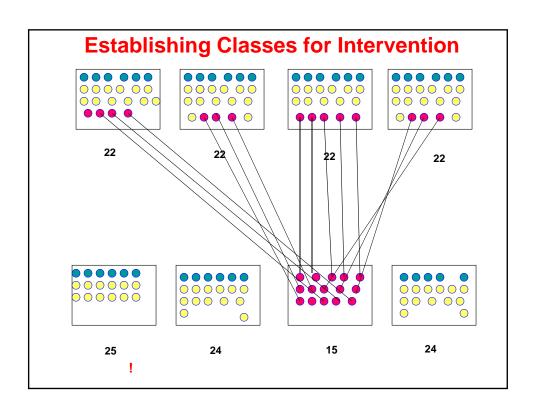






Ma	ster Sc.	hedule l	U sing M	Iodified	Joplin	Plan		
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8:15-8:30								8:15-8:30
8:30-8:45	Class starts	Class starts	Class starts	Class starts	Class starts	Class starts	Class starts	8:30-8:45
8:45-9:00	Olass starts	Reading	Writing	Math Math	Math	Olass starts	Olass starts	8:45-9:00
9:00-9:15		Reading	Writing	Math	Math	Reading	Reading	9:00-9:15
9:15-9:30		Reading	Writing	Math	Math	Reading	Reading	9:15-9:30
9:30-9:45		Reading	Writing	Math	Math	Reading	Reading	9:30-9:4
9:45-10:00		Reading	VVIIding	RECESS	RECESS	Reading	Reading	9:45-10:0
10:00-10:15		Reading	<u> </u>	TREGEOG	INEGEGG	Reading	Reading	10:00-10
10:15-10:30		RECESS	RECESS	_	—	Tittedunig	reading	10:15-10
10:30-10:45		Title Reading	Reading	Writing	Writing	RECESS	RECESS	10:30-10
10:45-11:00		Title Reading	Reading	Writing	Writing	₩riting	Writing	10:45-11
11:00-11:15		Writing	Reading	Writing	Writing	Writing	Writing	11:00-11
11:15-11:30		Writing	Reading	Writing	Writing	Writing	Writing	11:15-11
11:30-11:45		Writing	Reading	LUNCHT	LUNCH	Writing	Writing	11:30-11
11:45-12:00		Writing	Reading	LUNCH	LUNCH	vvriding	vviiding	11:45-12
12:00-12:15		LUNCH	LUNCH	RECESS	RECESS	LUNCH	LUNCH	12:00-12
12:15-12:30		LUNCH	LUNCH	RECESS	RECESS	LUNCH	LUNCH	12:15-12
12:30-12:45	1	Math	Math	Reading	Reading	REGESS-	RECESS	12:30-12
12:45-1:00	1	Math	Math	Reading	Reading	RECESS	RECESS	12:45-1:0
1:00-1:15		Math	Math	Reading	Reading	Math	Math.	1:00-1:1:
1:15-1:30		Math	Math	Reading	Reading	Math	Math	1:15-1:30
1:30-1:45		Math	Math	Reading	Reading	Math	_	1:30-1:4
1:45-2:00				Reading		Math.	Math	1:45-2:00
2:00-2:15				Reading	Reading	RECESS	Math RECESS	2:00-2:1
				DECECC	DECECC	RECESS	RECESS	2:15-2:3
2:15-2:30	-	RECESS	RECESS	RECESS	RECESS		_	2:15-2:30
2:30-2:45	-	KECESS	KECESS	-	-	-	-	2:30-2:45
	Class and	Class and:	Class and	Class and	Class and	Class and	Class and	
3:00-3:15	Class ends	Class ends	Class ends	Class ends	Class ends	Class ends	Class ends	3:00-3:15
3:15-3:30					-			3:15-3:30
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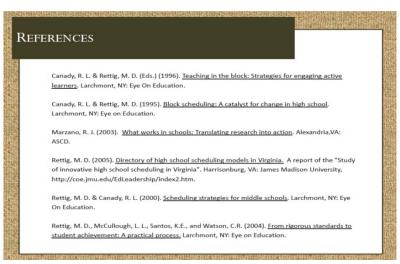




Information Regarding Secondary Scheduling



Information Regarding Secondary Scheduling



Information Regarding Secondary Scheduling



Time and Grouping Considerations for Intervention

- Students are placed according to placement test recommendations (students with similar skills/needs)
- Most interventions are designed for whole class or medium sized groups
- Intensive students = 2 class periods per day
- Strategic students = 1 class period

Three Tier Attendance Model

THREE-TIER ATTENDANCE MODEL



- Intensive Intervention

 Below 85% attendance pattern at any time
 Second phone call or attendance letter to family
 Mandatory family attendance meeting and assign mentor
 Home Visit/ Pick-up Plan
 Monitor attendance daily
 Individual Attendance Plan
 Notify Truant officer

- 85%-95% attendance pattern at any time
 Family Contact from teacher
 HUGS Program
 Breakfast club
 Student Support Team
 Letter from Administrator
 Home Visit/Student Pick Up

- 95% or above attendance pattern
 Positive Reinforcement for great attendance (T-Shirt, Certificate, phone call home

- Procedure

 Teachers call the family of any student who has an unexcused late or absent 3 days in three weeks.

 Teachers notify the family and attendance team of any child with a particular pattern of a besnees or tardies (Monday/Friday, every Tuesday). tarnies (Monday) Friday, every Tuesday)

 • Attendance team

 · reviews attendance problem list
 weekly

 sends letter

 calls family
 does a home visit
 facilitates a Student Support Team
 Meetines

- facilitates a Student Support Team
 Meeting
 develops an attendance plan with
 student and family
 creates a red flag list for
 attendance secretary who notifies
 administrator immediately if a
 student is absent
 monitors intensive students daily
 fax papers to Truant officer when
 plan fails
 Assigns the student a mentor for
 weekly check-ins with
 student/family

The Middle and High School **Problem: ONLY TIER 3 Programs That Often Don't Provide What Students Need** -15% - Weak Tier 3 Interventions **Content Area Tutoring** Help with Homework Alternative Content Area Courses (Often Taught by **Non-Credentialed Persons)** - No Tier 2 Options - Little Attention to Tier I Improvement of Teacher ~80% of Students **Effectiveness**

Make a Distinction: Support vs. Intervention

- Support: designed to provide general assistance (help with homework, further explain a concept, opportunity for additional practice, etc.)
- ➤Intervention: designed to improve a specific skill or sets of skills

Teaching and Learning: Step 2

Research Validated Interventions

Outcomes:

- 1. Know the difference between research based and research validated interventions.
- 2. Know key considerations when selecting interventions.
- Evaluate Interventions used in your school. Are they research validated? Students placed according to instructional need

Intervention. Use a Scientifically Validated Approach

- Investigate the research base of your programs and interventions
- Identify sources of information for evaluating effectiveness of programs
- Know your own context and needs
- Match interventions with student needs (benchmark, strategic and intensive)
- Monitor the extent to which they are effective
- Change ineffective programs and strategies

TIER 2 - STRATEGIC

- 30-45 min. daily
- Small group
- In addition to the core
- Targets specific skill deficits
- Can be part of core or supplemental to core
- Can occur within core instruction or in addition to core instruction

TIER 2: Supplemental Programs/Support (strategic)

- Support and firm up the critical elements of a core or basic program
- Provide additional instruction in one or two areas of need (i.e., fill in math facts, procedural errors, conceptual misunderstandings)
- May include large group, small group, one-on-one instruction
- Provide additional support
- Provide more teacher scaffolding, opportunities for feedback
- Provide more explicit and systematic instruction
- Provide more opportunities for practice and reinforcement

Examples:

Reading
Achieve 3000
Read Naturally
Phonics for Reading

Math Number Worlds First Steps in Mathematics Error Analysis Behavior PBS targeted

Tier II vs. Tier III

Tier II Interventions

- 20 40 percentile
- Targeted skills
- In addition to core language arts or math class
- Embedded within class or one period per day

Tier III Interventions

- Below 20th %ile
- Comprehensive focus (basic skills)
- Often in place of core language arts or math class
- Use of published intervention programs

TIER 3 - INTENSIVE

- Often more comprehensive focused (e.g., phonics, vocabulary and comprehension)
- Basic Skills focus
- 60 minutes or more daily
- Smaller group (e.g., 4-6 students)
- Often taught in place of regular reading or math class
- Students will likely require modifications and accommodations within content area classes

Intervention is NOT Slower and Louder

- Lots of programs are using the buzzwords, but (1) may not actually teach them, or (2) be little more than a Core with more practice.
- Core programs are NOT designed to meet the needs of ALL students - (20 -25%) may require a different approach).
- Intensive level learners require a highly structured, systematic approach

Intensive (Tier 3) Instruction – Reading

TIME

 Elementary: 90 minutes a day of replacement Curriculum w/ additional 30 minutes if needed Intervention and 60 minutes Language Arts (Writing, Grammar, Speaking and Spelling)

INSTRUCTION

- · Replacement intervention instruction
- Accelerated literacy intervention
- Highly qualified instructor
- Fidelity of instruction
- Native language literacy support
- Smallest class size (16-18)
- Daily small groups (low teacher ratio proportionally appropriate to grade level)
- Targeting instruction to meet students' needs: phonics, fluency, vocabulary, comprehension, language and writing
- Transitional support between tiers
- · Response to intervention model
- Communication with student, parents, instructional staff, and specialist
- Explicit, direct and sequential instruction, modeling, think-aloud, check for understanding, active engagement, and guided practice
- Multiple opportunities for practice
- 5 Mores: explicit instruction, modeling, guided practice, feedback, and time

ASSESSMENT

• Universal Screening, Progress Monitoring, Formative, and Summative

Intensive (Tier 3) Instruction - Math

TIME

• Elementary: 60-95 minutes a day of replacement Curriculum w/ additional 30 minutes targeted instruction as necessary

INSTRUCTION

- · Replacement intervention instruction
- · Highly trained instructor
- · Fidelity of instruction
- Smallest class size
- Daily small groups (low teacher ratio proportionally appropriate to grade level)
- Transitional support between tiers
- · Communication with student, parents, instructional staff, and specialist
- Explicit, direct and sequential instruction, modeling, think-aloud, check for understanding, active engagement, and guided practice
- Multiple opportunities for practice
- 5 Mores: explicit instruction, modeling, guided practice, feedback, and time

ASSESSMENT

· Universal Screening, Progress Monitoring, Formative, and Summative

Intervention – Tier 3

One finding from all research is that a comprehensive instructional program is necessary to ensure that instruction does not lead to splintered understanding that slows acquisition of sophistical problemsolving skills.

To be Clear...Intervention CANNOT be Optional

- Reinforce the notion we are obligated to provide intervention
- Advertise what interventions are offered and why
- Don't ask for permission; can't opt out
- Explain how interventions work, long-term investment, what students will be able to do as a result; intervention internships?
- Must get buy-in of partents, older students intervention is not something we do to them

Rule # 1

NO WIMPY INTERVENTIONS!

Scientifically Validated vs. Research-Based

Research Validated:

Studies that have carefully controlled implementation of practices or programs to show that the program has resulted in an increase of students skills when compared to another instructional approach.

Research-Based:

Based on the general science, such as the five big ideas that have been identified for reading by an extensive review of the research to be critical in reading development.

Example Reading Programs Grade K-6 (Examples)

Core	Supplemental	Intervention
Programs	Program	Programs
*PA = Phonemic Awareness *F = Fluency *C = Comprehension *V=Vocabulary	•Road to the Code – PA •Read Naturally – F •Achieve 3000 – V, C •Quick Reads-F •Phonemic Awareness in Young Children – PA •Ladders to Literacy – PA •SIPPS – P •PALS – P •Lindamood Bell – PA, P •Wilson – PA, P •Language for Learning (k-1) V •Language for Thinking (2-4) V, C	•Early Reading Intervention (K-1) PA, P •Reading Mastery PA, P, F, C •Reading Mastery Plus PA, P, F, C, V •Horizons PA, P, F, C •Read Well (K-1) PA, P, F, C, V •Waterford Levels PA, P, F, C, V(1-2) •Corrective Reading: (3rd and above) PA, P, F, C

Example of Reading Programs Grade 4-12 Supplemental/Intervention

- **✓ REACH**
 - √ Corrective Reading
 - √ Reasoning and Writing
 - √ Morphographic Spelling
- √ Read 180 plus SIPPS
- ✓ Corrective Reading
- ✓ Lindamood-Bell
- ✓ Language!
- ✓ Wilson
- ✓ Rewards
- ✓ Achieve 3000

Wayne's Biased Intervention List - Elementary

Comprehensive Reading Interventions:

- Reading Mastery Signature Edition (SRA)
- 2. Horizons (SRA)
- 3. Early Intervention in Reading (SRA)
- 4. Read Well (Sopris West)

Strategic Reading Interventions:

- 1. Phonics for Reading (Curriculum Associates)
- 2. Rewards Intermediate (Sopris West) advanced decoding
- Language for Learning/Thinking (SRA) – language skills
- 4. Six Minute Solution (Sopris West) fluency

Math:

- Connecting Math Concepts (K-8)
- 2. Corrective Math

Wayne's Biased Intervention List - Secondary

Comprehensive Reading Interventions:

- Reach (Corrective Reading, Reasoning and Writing, Morphographic Spelling)
- 2. Language!
- 3. Read 180
- 4. Fusion Reading
- 5. Wilson Reading
- 6. SRA FLEX Reading

Strategic Reading Interventions:

- Rewards (Multi syllable decoding)
- Read to Achieve (comprehension strategies)

Math:

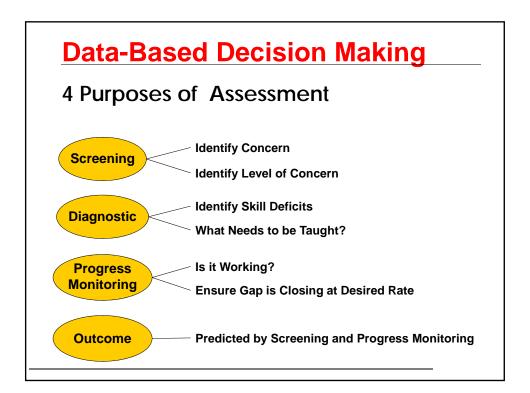
- 1. Essentials for Algebra
- Corrective Math
- Trans Math

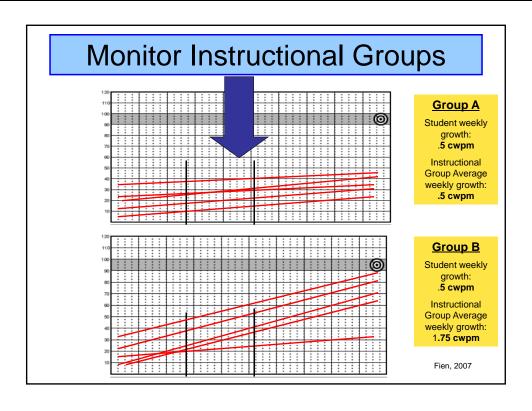
Data-Based Decision Making: Step 3

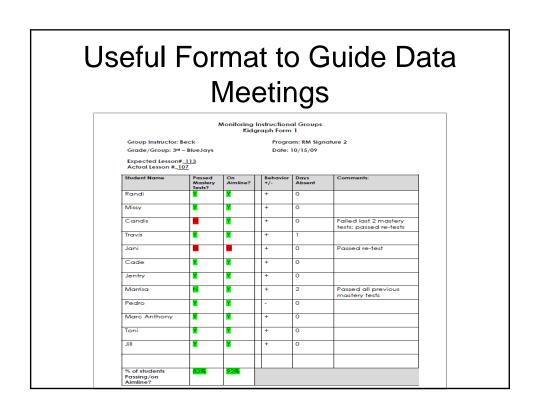
- Universal Screening
- Key Considerations for Diagnostic Testing
- Effective Progress Monitoring and Data Meetings

Outcomes:

- Universal Screeners should be in place and effectively used to determine when and what level of supports are necessary.
- 2. Use diagnostic assessments that are brief and effective.
- 3. Use progress monitoring to determine if intervention is effective. Arrange data so it can be systematically reviewed.







Weekly School-Wide Tracking System

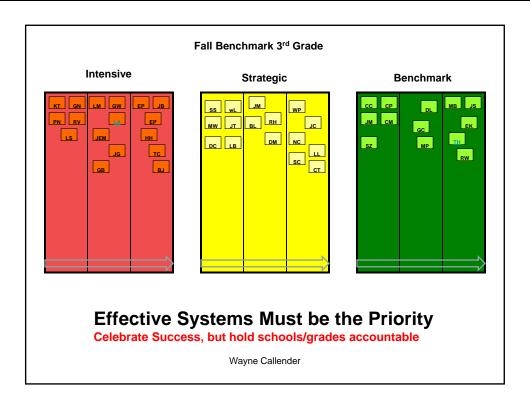
Language Arts Weekly Intervention Summary

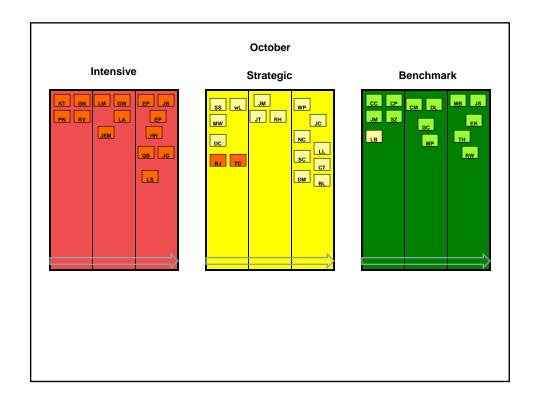
Teacher	Intervention	Current Lesson #	Expected Lesson #	# of Lessons for the week	Instructional Days	Assessment Administered?	% Passed	% No Pass	% Not
				for the week	Days 4	Y Administered:	71%	29%	rested
Abernathy	Decoding C	112	110		4	Y	94%	6%	
	Comprehension	57	62	3					
Collins	Decoding C	28	28	4	4	Y	81%	19%	
Collins	Decoding C	28	28	4	4	Y	90%	10%	
Gray	B2/Dec C 2nd	68	72	2	4	Y	95%	5%	
Gray	B2/Dec C 4th	41	55	2	4	Y	89%	11%	
Gray	Read to Achieve	9.1	9.1	3	4	Y	41%	59%	
Hardy	Read to Achieve 2nd	10.3	10.3	4	4	N			
Hardy	Read to Achieve 3rd	10.3	10.3	4	4	N			
Jefferies	B2 8th	21	45	2	4	Y	95%	5%	
Jefferies	B2 7th	61	59	4	4	Υ	99%	1%	
Jefferies	B2 6th	51	52	5	4	Y	94%	6%	
Lightman	B2	42	45	4	4	Y	95%	5%	
Lightman	Read to Achieve	11.3	11.3	4	4	N			
Morrison	Read to Achieve 7th	7.8	7.8	4	4	Y	77%	23%	
Morrison	Read to Achieve 8th	6.4	6.6	3	4	Y	85%	15%	
Morrison	B2	45	45	4	4	Y	70%	30%	
Shepherd	Read to Achieve 7th	9.1	9.8	2	4	Υ	75%	25%	
Shepherd	Read to Achieve 4th	6.6	6.9	2	4	Y	84%	16%	
Soboleski	Read to Achieve 2nd	10.2	10.2	3	3	N			
Soboleski	Read to Achieve 4th	10.2	10.2	3	3	N			
Soboleski	Read to Achieve 6th	6.8	6.8	3	3	Y	41%	59%	
Weiland	B2	63	58	3	4	Y	94%	6%	
Weiland	Decoding C	13	13	4	4	Y	100%	0%	
Weiland	Decoding C	22	22	4	4	Y	100%	0%	
						Average	83.5%	18.3%	#DIV/

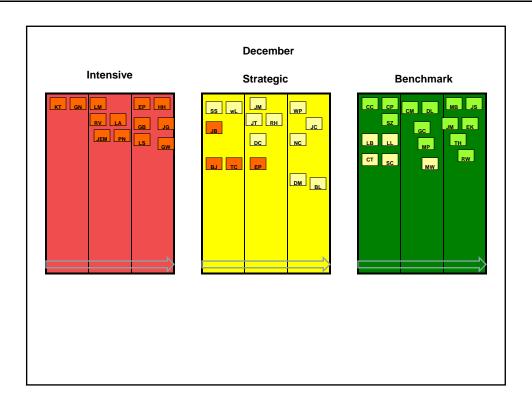
Monthly School-Wide Tracking System

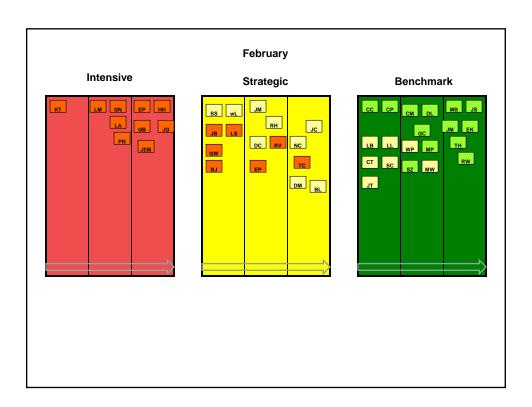
Language Arts 5 Week Intervention Summary

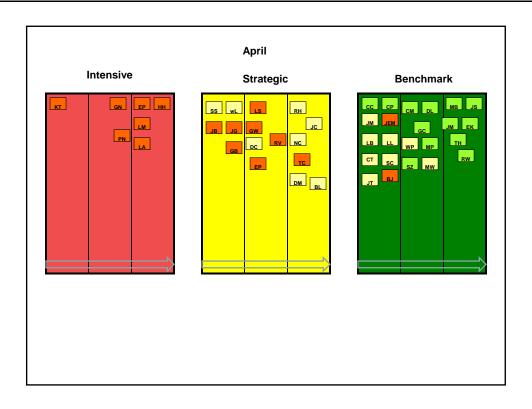
					# of Program	96	96	96	96	96	Average	Average	Average
		Current	Expected	Instructional	Assessments	Passed	Passed	Passed	Passed	Passed	96	96	% Not
Teacher	Intervention	Lesson #	Lesson#	Days	Administered	Week 1	Week 2	Week 3	Week 4	Week 5	Passed	No Pass	Tested
Abernathy	Decoding C	129	126	19	4	69%		80%	85%	79%	78%	19%	3%
Black	Comprehension	75	78	20	4	94%	92%		93%	90%	92%	796	196
Collins	Decoding C	43	44	19	4	81%	83%	96%	97%		89%	8%	3%
Collins	Decoding C	43	44	20	5	90%	91%	85%	88%	80%	87%	1196	3%
Gray	B2/Dec C 2nd	81	88	18	3	93%		4796		92%	7796	19%	496
Gray	B2/Dec C 4th	54	71	19	3	89%	85%		87%		87%	1196	296
Gray	Read to Achieve	16.5	10.7	19	5	41%	42%	80%	89%	40%	58%	38%	496
Hardy	Read to Achieve 2nd	17.9	11.9	20	3		51%	82%	87%	55%	69%	27%	5%
Hardy	Read to Achieve 3rd	19.1	11.9	19	3		59%	77%		50%	62%	33%	5%
Jefferies	B2 8th	37	61	18	5	95%	96%	90%	91%	90%	92%	596	296
Jefferies	B2 7th	81	75	20	4	99%		92%	95%	94%	95%	496	196
Jefferies	B2 6th	69	68	20	4	91%	89%		93%	99%	93%	5%	3%
Lightman	B2	57	61	20	5	95%	97%	94%	96%	89%	94%	3%	296
Lightman	Read to Achieve	18.1	12.9	18	4	0%	72%	69%	77%	85%	61%	2196	396
Morrison	Read to Achieve 7th	16.7	9.4	20	5	76%	77%	80%	87%	79%	80%	15%	596
Morrison	Read to Achieve 8th	17.4	8.2	20	5	85%	82%	87%	92%	90%	87%	9%	396
Morrison	B2	61	61	20	4	70%	69%	75%	79%		73%	21%	6%
Shepherd	Read to Achieve 7th	16.9	11.4	18	5	75%	77%	72%	77%	81%	76%	17%	7%
Shepherd	Read to Achieve 4th	14.6	8.5	18	4	84%	87%	90%		93%	89%	896	3%
Soboleski	Read to Achieve 2nd	18	11.8	17	4		99%	96%	98%	94%	97%	196	296
Soboleski	Read to Achieve 4th	21.1	11.8	19	4		82%	80%	82%	80%	81%	16%	3%
Soboleski	Read to Achieve 6th	14.6	8.4	17	5	41%	40%	46%	55%	62%	49%	48%	3%
Weiland	B2	77	74	19	5	94%	96%	99%	100%	97%	97%	296	196
Weiland	Decoding C	31	29	20	4	100%	97%		90%	93%	95%	296	296
Weiland	Decoding C	38	38	20	4	100%	98%	90%	93%		95%	496	1%
										Average	82.2%	14.1%	3.1%

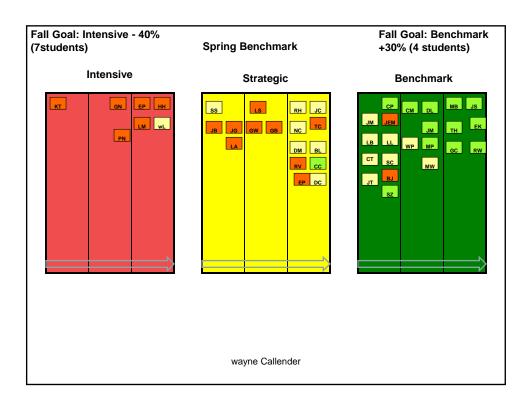


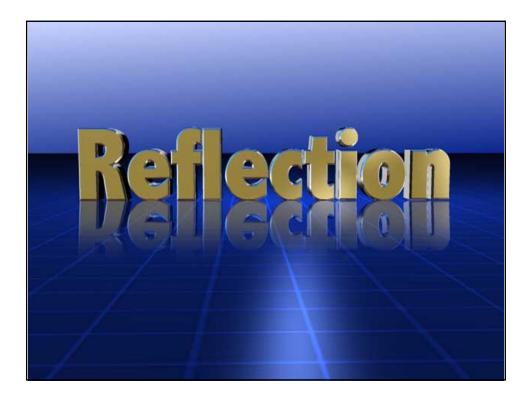












Review (with a partner)

Our focus today was on how to make Schools and Instruction more **Effective** and **Efficient**

Tell a partner:

- ✓ Two things that Stood out from the information presented
- ✓ One action you would like to take moving forward

Contact Information

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