

### **Equity-based MTSS Starter Kit**

#### **How to Use Equity-based MTSS Starter Kit**

This Equity-based MTSS Starter Kit is a set of tools that can be used by schools to implement a multi-tiered system of support, or MTSS. Within an MTSS framework, schools provide students instruction and support in the general education curriculum, as well as supporting some students with additional and/or intensified instruction when warranted. Screening and progress monitoring data inform educator decisions so that students get early access to the academic, behavioral, and social instruction and support that is most beneficial to them. Effective implementation of MTSS requires schools and districts to identify available resources, set clear decision guidelines for when to provide additional support, and to schedule and equitably deliver resources and support across the full range of student variability. The following tools can be used to guide this process.

#### **Resource Inventory**

Equity-based MTSS begins with schools thinking creatively about how to use their existing resources for the benefit of all students. The first step in this process is to develop an inventory of all currently available resources in their school and district. The Resource Inventory tool prompts a school team to identify a wide variety of resources used to support students, such as personnel, facilities, and curriculum. Also listed are broad categories and magnitudes of learning variability the educators are likely to encounter. This inventory can help schools consider possible reallocation of resources to best support students within an MTSS framework.

#### **Schoolwide Schedule**

Once a school maps out currently available resources, they may develop a draft Schoolwide Schedule that considers how to allocate time as well as the personnel and facilities listed in the Resource Inventory. When developing the schedule, schools consider such questions as how to ensure all students have access to universal curriculum, when to deliver additional and intensified support, and how to collaboratively utilize all personnel in support of students. This schedule includes time for planning and providing additional and intensified support and indicates who will be available to deliver it. The school is prepared to adjust its Schoolwide Schedule as needs change.

#### **Tiered Instruction Matrix**

A school prepares a Tiered instruction Matrix for each grade level and/or subject area for teams to reference when making initial support decisions for students. The tool provides a way for schools to plan how to utilize their universally available curriculum for all students; the screening criteria to identify which students may benefit from additional and/or intensified support; the instruction and support to consider as best match for these students; and progress monitoring tools and criteria for changing the support. Completed matrices lay out the available curriculum and/or instruction from the Resource Inventory to consider for students who are not meeting the benchmark in the criterion as well as for students who are exceeding the benchmark. This plan may prompt revisions in the Schoolwide Schedule.

#### **Instruction Planning**

Schools next use the instruction Planning tool to develop instructional groups for their particular students. These plans are continuously reviewed and adjusted in light of screening and progress monitoring data, and may lead to adjustments in the Schoolwide Schedule resource allocations.



## **Resource Inventory**

Resource	Intention	Task	Assignment	Questions
Personnel	Increase thinking about all human resources that may be accessed to support students.	List all personnel in the school and their talents, skills, and interests, regardless of current roles and responsibilities.		
Teams	Identify the current teams operating in the school at this time.	List the team, purpose of the team, and membership.		
Facilities	Consider all space available to the school and how it might be used in new ways to support students.	List all rooms and spaces available in the school buildings and how they are currently used.		
Curriculum & Instructions	Identify all available resources and materials that may be used for academic, behavior, and social-emotional learning instruction.	List curricular material available in the school and how it is currently used		
Time Allocations & Requirements	Identify specific time requirements for core instruction and currently allocated time for providing additional instruction and support.	List the current schedule for delivery of content.		
Data Sources	Identify all the sources of data that are available for understanding student learning.	List all the data sources that teams can access to make instruction and support decisions.		
Cycles of Inquiry	Consider all the processes that are based on a Continuous Improvement Cycle and how using one cycle across routines would be helpful.	List any process in the school that is based on continuous improvement or problem-solving process. List the steps and vocabulary used in the process.		
Additional Resources	Identify any other resources available to support MTSS implementation.	List the additional resources available to students across the tiers.		



# Schoolwide Schedule Elementary Blank

				Scho	olwide	Sched	ule 202	24-25						
	8:50	9:00	9:30	10:00	10:30	11:00	11:30	12:00	12:30	1:00	1:30	2:00	2:30	3:10
						PreK								
Teacher 1														Dismissal
Teacher 2														
					Ki	ndergarte	en							
Teacher 1														Dismissal
Teacher 2														
						Grade 1								
Teacher 1														Dismissal
Teacher 2														
						Grade 2								
Teacher 1														Dismissal
Teacher 2														
						Grade 3								
Teacher 1														Dismissal
Teacher 2														
						Grade 4								
Teacher 1														Dismissal
Teacher 2														
					_	Grade 5								
Teacher 1														Dismissal
Teacher 2														
			Specializ	ed Educa	tors, Rela	ted Servi	ce Provid	ers, Supp	ort Staff					
Specialized Educator														Dismissal
Support Staff														



# Schoolwide Schedule Elementary Blank

Schoolwide Schedule 2024-25														
	8:50 9:00 9:30 10:00 10:30 11:00 11:30 12:00 12:30 1:00 1:30 2:00 2:30 3:10													
Related Service Provider														



# Schoolwide Schedule Elementary Example

	Schoolwide Schedule 2024-25													
	8:50	9:00	9:30	10:00	10:30	11:00	11:30	12:00	12:30	1:00	1:30	2:00	2:30	3:10
							PreK							
Williams		Breakfast					Dismissal		Arrival	Lunch				
	Kindergarten													
Tang	Opening		Math 10-10:10		Science/ SS 10:15-10:45	Centers 10:45-11:15		nch/ Rece 12:00- 1:00			Reading / S	SE 1 Co -teach	ers	Dismissal
Green		J.	10-10.10		10.13-10.43	10.45-11.15		12.00- 1.00						
Brown														
						G	rade 1							
Demoss			eading 10-11:05			Lunch/ 11:10-			Math 12:15-1:15		Science/ SS	LA/ Writing	Unified Arts	Dismissal
Wyer		3.0	0 11.00			11.10	12.10		12.13 1.13		1:15-1:45	1:45- 2:20	2:20-3:10	
Duguid														
						G	rade 2							
Michael	9:	Math :00-10:05			ified Arts 05-10:50	Science/ SS 10:15-10:45	Lunch/ Re 11:30-12:		LA/ Writing 12:30 1:00			eading 00-3:10		Dismissal
Bowser											/ SE 2 0	Co -teachers		
						G	rade 3							
Kalbaugh			eading 00-11:10			Ma 11:10-			fied Arts 15-1:00/		Recess -2:00	LA/ Writing	Science/ SS	Dismissal
Bearinger			Co-teache	·S		11.10-	12.13		de planning	1.00	-2.00	2:00 2:30	2:30 3:10	
Moore														
						G	rade 4							
Green			eading 10-11:00			Math 11:0 /SE 2 co-			h/ Recess 05 -1:05	LA/ Writing		ied Arts ) -2:20	Science/ SS	Dismissal
Michael										1:05-1:30			2:20 3:10	
						G	rade 5							
Hensel	9	nified Arts 9:05-9:55			9:5	eading 5 - 11:55			Math 10 -2:00		Recess -2:00	Science/ SS	LA/ Writing	Dismissal
Eberly	/ 5th gi	rade planning			/ SE 2	co-teaches						2:00 2:40		



## Schoolwide Schedule Elementary Example

					Schoo	olwide Sc	hedu	le 2024-	25					
	8:50	9:00	9:30	10:00	10:30	11:00	11:30	12:00	12:30	1:00	1:30	2:00	2:30	3:10
	Specialized Educators, Related Service Providers, Support Staff													
Sp. Educator 1		3rd (	Grade Readii	ng + instruc	tion	IEP Paperwork	Lunch	Planni	ng 3rd	Kinc	lergarten Re	eading + in	struction	Dismissal
Sp. Educator 2	F	Planning	5th		5th grade	Reading		IEP Paperwork	Lunch	2nd	d Grade Rea	ading + ins	truction	Dismissal
Instructionist		4th gr	rade Reading	g and instru	ıction				lst Grade N Science/SS/N		Plannir	ng 4th	Planning 1st	Dismissal
Paraprofessional			1st Grade	Reading		3rd Grade Math		5th Grade Math		Lunch	lst G Science/S	rade S/Writing	IA Training	Dismissal
Teacher of English Learners	Grad	de 1	Grade 3	Gr	rade 4	Grade	5	Lunch	Grade	2	Planning	Kinde	ergarten	Dismissal
Speech/ Language Pathologist	Grad	de 3	Grade 1	Gı	rade 5	Grade	4	Lunch	Planning	Gra	ade 2	Grade 1	IEP Paperwork	Dismissal



#### **Tiered Instruction Matrix Blank**

School/District:			ade(s):	Date:
Curricular Area: 🗆 Literacy	$\square$ Mathematics $\square$	Behavior 🗆 Social-Emo	otional Learning	
	Part 1:	<b>Universal Support</b>		
What		How		
Who & When				
	Part 2: U	Jniversal Screenin	g	
Tools	Who A	dministers	When Ad	ministered
	Addition	nal Support	Intensific	ed Support
	to meet benchmark	when exceeding benchmark	to meet benchmark	when exceeding benchmark
Decision Guidelines	If then	If then	If then	If then
	Part 3: Ins	struction and Supp	ort	
	Who	) Provides	When	Provided
	Additio	onal Support	Intensif	ied Support
Area identified for support	to meet benchmark	when exceeding benchmark	options	to consider
Skill Area				
	Part 4: F	Progress Monitorin	ng	
		Administers		dministered
Tools				
	Additio	onal Support	Intensif	ied Support
	to meet benchmark	when exceeding benchmark	to meet benchmark	when exceeding benchmark
Decision Guidelines	If then	If then	If then	If then



School/District:	Wolf Creek Elen	<u>nentary</u>		Grade(s): <u>K-5</u>	Date: <u>9/2024</u>
Curricular Area:	Literacy	$\hfill\square$ Mathematics	☐ Behavior	☐ Social-Emotional Learning	
		P	art 1: Uni	versal Support	
	ards document ndards docume			How Curriculum map by quarter Instructional and differential Recommend lesson plan ter	tion framework (click <u>here</u> )
Who & When Classroom Tea	achers, Each gr	ade level ELA b	olock		

	Part 2: Un	iversal Screenin	g			
Tools	Who Adm	inisters	When Administered			
DIBELS MAP	Classroom Teacher with staff covering classroom during assessments		Fall/Winter/Spring			
	Additional	Support	Intensified	l Support		
	to meet benchmark	when exceeding benchmark	to meet benchmark	when exceeding benchmark		
Decision Guidelines	If DIBELS Composite and/or subtest indicator yellow and/or MAP below 40th %ile, then consider best match from instruction listed below	If DIBELS Composite indicator green AND MAP above 75th %ile,  then consider best match from instruction listed below	If DIBELS Composite and/or subtest indicator red and/or MAP below 20th %ile,  then consider best match from instruction listed below AND Intensified Support options	If DIBELS Composite indicator green and MAP above 90th %ile,  then consider best match from instruction listed below  AND  Intensified Support options		



	Part 3:	<b>Instruction and Supp</b>	oort
	Who	Provides	When Provided
	· · · · · · · · · · · · · · · · · · ·	P, MK, JD ntified on Schoolwide schedule)	ELA Block (As identified on Schoolwide schedule)
Area identified	Addition	nal Support	Intensified Support
for support	to meet benchmark	when exceeding benchmark	options to consider
Phonics	Wonders T2 mini lesson First Grade PALS EIR Skill specific lesson FAST ForWord	Skill specific lessons Targeted Centers	Considerations for Universal and Additional Tiers  Increase frequency or duration of additional support
Phonemic Awareness	Wonders T2 mini lesson KPALS KEIR	Skill specific lessons Targeted Centers	Change arrangements Increase and vary positive corrective feedback Increase and vary opportunities to
Fluency	Read Naturally Repeated Readings	Skill specific lessons Targeted Centers	respond Break tasks into segments with specific focus goals
Vocabulary	Early Vocabulary Connections Words Their Way	Skill specific lessons Targeted Centers	Provide scaffolds Include strategies for self-monitoring Attend to opportunities to generalize and integrate
Comprehension	PALS FAST ForWord Cognitive processing strategies	Literature circles Skill specific lessons Targeted Centers	



	Part 4: Progres	ss Monitorir	ng	
Tools	Who Administers	When Admir	nistered	
Academic reading subtest matched to instruction Assessments embedded in instruction General outcome measures, as appropriate Other measures when necessary	Instructional Specialist		Academic reading s per month Assessments embed – weekly for Additi daily for Intensified General outcome man per month Other measures free by teacher/team	dded in instruction ional Support <i>or</i> d Support easures – 1 time
	Additional Suppor	rt	Intensified S	Support
	to meet benchmark	when exceeding benchmark	to meet benchmark	when exceeding benchmark
Decision Guidelines	If progress monitoring tool indicates 3 consecutive data points at or above proficiency, then consider exiting the instruction.  If 3 consecutive data points indicate lack of sufficient progress, then consider adjusting instruction or beginning Intensified Support.	Individually determine actions that best fit the Additional Support provided.	If 3 consecutive data points indicate lack of sufficient progress, then consider adjusting Intensified Support.  If 3 consecutive data points demonstrate sufficient progress, then consider whether to continue or reduce Intensified Support.	Individually determine actions that best fit the Intensified Support provided.



School/District:	Wolf Creek Elementary	Grade(s): <u>K-5</u>	Date: <u>9/2024</u>
Curricular Area:	☐ Literacy ☐ Mathematics ☐ Behavi	ior   Social-Emotional Learning	
	Part 1: U	niversal Support	
	lards document (click <u>here)</u> ndards document (click <u>here</u> )	How Curriculum map by quarter ( Instructional and differentiat Recommend lesson plan ten	ion framework (click <u>here</u> )
Who & When Classroom Te	eacher, Each grade level Math block		

	Part 2:	<b>Universal Screen</b>	ing		
Tools	Who Admi	inisters	When Administered		
DIBELS	Classroom Teacher with staff covering		Fall/Winter/Spring		
MAP	classroom duri	ng assessments	Tany VVIII	ci/opinig	
	Additional S	Support	Intensified S	Support	
	to meet benchmark	when exceeding benchmark	to meet benchmark	when exceeding benchmark	
Decision Guidelines	If DIBELS Composite and/or subtest indicator yellow and/or MAP below 40th %ile, yellow and/or MAP below 40th %ile, then consider best match from instruction listed below.	If DIBELS Composite indicator green and MAP above 75th %ile, then consider best match from instruction listed below.	If DIBELS Composite and/or subtest indicator red and/or MAP below the 20th %ile, then consider best match from instruction listed below AND Intensified Support options.	If DIBELS Composite indicator green and MAP above 90th %ile, then consider best match from instruction listed below AND Intensified Support options.	



Part 3: Instruction and Support					
	Who Provides		When Provided		
	JD, AP, RH, KW (Available personnel as identified on Schoolwide schedule)		Math Block (As identified on Schoolwide schedule)		
Area identified for support	Additional S	upport	Intensified Support		
	to meet benchmark	when exceeding benchmark	options to consider		
Early Numeracy	enVision instruction or reteach PALS Do the Math Skill specific lesson Early Numeracy instruction L1	enVision instruction Math XL Skill specific lesson Move ahead in curriculum	Considerations for Universal and Additional Tiers  Increase frequency or duration of Additional Support Change arrangements Increase and vary positive corrective feedback		
Computation	enVision instruction or reteach Math XL Xtra math Skill specific lesson Focus Math Intensive	enVision instruction Math XL Skill specific lesson	Increase and vary opportunities to respond Break tasks into segments with specific focus goals Provide scaffolds Include strategies for self-monitoring Attend to opportunities to generalize and integrate		
Problem Solving	Fusion Math Recovery	Independent / Small Group Project of Choice			



Part 4: Progress Monitoring						
Tools	Who Administers		When Administered			
Academic math subtest matched to instruction Assessments embedded in instruction General outcome measures, as appropriate Other measures when necessary	Instructional Specialist		Academic math subtest – 2-4 times per month (Concepts & Applications 1 per month) Assessments embedded in instruction – weekly for Additional Support or daily for Intensified Support General outcome measures – 1 time per month Other measures frequency identified by teacher/team			
	Additional Support		Intensified S	Intensified Support		
	to meet benchmark	when exceeding benchmark	to meet benchmark	when exceeding benchmark		
Decision Guidelines	If progress monitoring tool indicates 3 consecutive data points at or above proficiency, then consider exiting the instruction.  If 3 consecutive data points indicate lack of sufficient progress, then consider adjusting instruction or beginning Intensified Support.	Individually determine actions that best fit the Additional Support provided.	If 3 consecutive data points indicate lack of sufficient progress, then consider adjusting Intensified Support.  If 3 consecutive data points demonstrate sufficient progress, then consider whether to continue or reduce Intensified Support.	Individually determine actions that best fit the Intensified Support provided.		



School/District: <u>\\</u> Curricular Area:	Not Creek Elementary  ☐ Literacy ☐ Mathematics ☒ B	Grade(s): <u>5th</u> Behavior     Social-Emotional Learnii	Date: <u>9/2024</u> ng	
Part 1: Universal Support				
What All students rece	ive Schoolwide Expectation lessons	How Second Step – whole go Attend to UDL principl Reinforce expectations	es and guidelines	
Who & When Classroom Teach	ners — Lessons: weekly. 20 min.: Rein	nforce monthly: Review October		

Part 2: Universal Screening					
Tools	Who Administers		When Administered		
Systematic Screening for Behavior Disorders (SSBD)	Classroom Teacher with staff support during assessment		Fall/Winter/Spring		
	Additional Support		Intensified Su	pport	
	whento meet benchmark exceeding benchmark		to meet benchmark	when exceeding benchmark	
Decision Guidelines	If students pass Gate 2 on SSBD, <b>then</b> consider function of behavior and best match from instruction listed below		If a behavior plan exists or is needed, then consider function of behavior and best match from instruction listed below AND Intensified Support option.		



Part 3: Instruction and Support					
	Who Provides		When Provided		
	AP, JG		2:00-2:30		
	Additional Support		Intensified Support		
Area identified for support	to meet benchmark	when exceeding benchmark	options to consider		
Safety	Second Step mini lesson Reteach Behavioral Contract Social Skills Club Home/Community Support Counseling	Safety Patrol Leadership Club	Increase frequency or duration of Additional Support Change arrangements Increase and vary positive corrective feedback Increase and vary opportunities to respond		
Respectful	Second Step mini lesson Reteach Behavioral Contract Social Skills Club Home/Community Support Counseling	Peer model Student Ambassa dor Leadership Club	Break tasks into segments with specific focus goals Provide scaffolds Include strategies for self-monitorin Attend to opportunities to generali and integrate Consider assessing function (FBA)		
Responsible	Check-in/Check-out (CICO) Behavioral Contract Study Skills/Guidance period Home/Community Support Counseling	Study Buddy Leadership Club	Create BIP and/or Wraparound plan		



Part 4: Progress Monitoring						
Tools	Who Administers		When Administered			
Behavior Observation/ Teacher and Student Self-Assessment/ Assessments embedded in instructions	AP, AG  Additional Support		Teacher and Student Self-Assessment/ Assessments embedded in instructions  AP, AG Behavior observatio Daily or weekly depe		Behavioral Contract collected Behavior observations Daily or weekly depend suppo	daily and assessments: ling on intensity of rt
	to meet benchmark	when exceeding benchmark	to meet benchmark	when exceeding benchmark		
Decision Guidelines	If predetermined goal is not met, then consider making an adjustment to the instruction.  If predetermined goal has been met, consider decreasing or eliminating the instruction.		If progress monitoring tool indicates 3 consecutive data points not making Sufficient progress, then adjust Intensified Support.			



## MTSS Planning Tool Blank

School/District:			Grade(s):	Date:	
Curricular Area:   Literacy   Mathematics   Behavior   Social-Emotional Learning					
Focus Area	Student Group & Instruction	Instruction Provider	Time	Locations	

- Focus Area and Student Groups & instruction are identified by screening, progress monitoring, or previous assessment; available instruction options are located on the Tiered Instruction Matrix.
- Instruction Provider, Time, and Location are the available personnel, time, and space located on the Resource Inventory and Schoolwide Schedule.



# MTSS Planning Tool Example

School/District: _		Grade(s):	Date:
Curricular Area:	$\Box$ Literacy $\Box$ Mathematics $\Box$ Behavior $\Box$ Soc	cial-Emotional Learning	

Focus Area	Student Group & Instruction	Instruction Provider	Time	Locations
Phonics	Wonders Tier II mini lessons Joe, Tiffany, Chris, Clifton, Mark	CJ	8:30-9:00	lst grade classroom
Phonics	Fast ForWord Mike	АР	8:30-9:00	Computer Lab
Phonemic Awareness	KPALS Jack, Leah, Greg	MK	8:30-9:15	Library
Vocabulary	Early Vocabulary Connections Maria	JD	8:30-9:00	Library