

SWIFT MTSS Starter Kit

How to Use SWIFT MTSS Starter Kit

SWIFT 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 all students access to the general education curriculum, and some students additional and intensified support based on their data-based needs. Screening and progress monitoring data guide decisions so that students get early access to the academic, behavioral, and social instructions and supports they need. Effective implementation of MTSS requires schools and districts to identify available resources, set clear decisions rules for when to provide additional support, and to schedule and equitably deliver resources and support when needed. The following tools can be used to guide this process.

Resource Inventory

SWIFT 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 list are broad categories and magnitudes of student needs the school is likely to encounter. This inventory can help schools consider possible reallocation of resources to best support all students within an MTSS framework.

Master Schedule

Once a school maps out currently available resources, they may develop a draft Master 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 student have access to universal curriculum, when to deliver additional and intensified support, and how to collaboratively utilize all personnel in support of all students. In an MTSS, the schedule includes time for providing additional and intensified support and indicates who will be available to deliver it. The school is prepared to adjust its Master Schedule as student needs change.

Tiered Instruction Matrix

A school prepares a Tiered instruction Matrix for each grade level and applicable subject area for teams to reference when making initial support decisions for students. The tool provides a way for schools to plan their universally available curriculum for all students; the screening criteria to identify which students may need additional and/or intensified support; the instructions and supports to consider as best matching student needs; and progress monitoring tools and criteria for changing these supports.

Their completed matrices lay out the available curriculum or instructions 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 Master Schedule.

Instruction Planning

Schools next use the instruction Planning tool to develop instruction groups based on the data from 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 Master Schedule resource allocations as student needs change



MTSS Resource Inventory

Resource	Intention	Task	Assignment	Questions
Personnel	Increase thinking about all human resources that may be accessed, regardless of current role and responsibilities	List, by position, all personnel working in the building (e.g., Teacher Algebra 1: Ms. Hardey)		
Facilities	List all rooms and spaces available in the building	Consider all of the space available to the school (e.g., Rm 351–small room next to cafeteria in basement)		
Curriculum & Instructions	Identify all available instructional resources and materials used for academic, behavior, and social emotional learning instruction	List the curricular material available for core curriculum instructions and supports for academics and behavior (e.g., core reading curriculum: Wonder series)		
Time Allocations & Requirements	Identify specified time requirements for core instruction and time currently allocated for providing additional instructions and supports.	List the current schedule for delivery of content (e.g., 120 minute daily instruction block)		
Additional Resources	Identify any supplementary resources available to support MTSS implementation.	List the additional resources available to meet student need across tiers (e.g., Boys & Girls Club's Homework Club)		
Schoolwide Data	Provide a general overview of the percentage of students who need additional support	Indicate schoolwide need as determined by data (e.g., 38% of students who may need additional reading instruction)		



MTSS Master Schedule Elementary Example

					Ма	ster Sch	edule 2	2016-1	7					
	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				
						Kind	ergarten							
Tang	Opening		Math 10-10:10		Science/ SS 10:15-10:45	Centers 10:45-11:15		nch/ Rece 12:00- 1:00			Reading / 9	SE 1 Co -teach	ers	Dismissa
Green		9.1	10-10.10		10.15-10.45	10.45-11.15		12.00- 1.00						
Brown														
						G	rade 1							
Demoss			ading			Lunch/			Math		Science/	LA/	Unified	Dismissa
Wyer		9:0	0-11:05			11:10-	12:10		12:15-1:15		SS 1:15-1:45	Writing 1:45- 2:20	Arts 2:20-3:10	
Duguid														
						G	rade 2							
Michael	0.	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		Dismissa
Bowser	9.	00-10.05		10.	05-10.50	10.15-10.45	11.50-12	.50	12.30-1.00			Co -teachers		
						G	rade 3							
Kalbaugh			ading			Ma			ied Arts		/ Recess	LA/	Science/	Dismissa
Bearinger			0-11:10 Co-teache	es		11:10-	11:10-12:15 12:15-1:00/ 3rd grade planning		1:00	-2:00	Writing 2:00-2:30	SS 2:30-3:10		
Moore														
						G	rade 4							
Green			ading			Math 11:0			h/ Recess 05 -1:05	LA/		ed Arts	Science/	Dismissa
Michael		9:0	0-11:00			/SE 2 co-	teacnes	12:0	JS -1:US	Writing 1:05-1:30	1:30) -2:20	SS 2:20-3:10	
						G	rade 5							
Hensel		ified Arts 0:05-9:55				eading 55 - 11:55			Math 0 -2:00		Recess	Science/ SS	LA/ Writing	Dismissa
Eberly	_	:05-9:55 ade planning				co-teaches		1:0	0 -2.00	1:00	-2.00	2:00-2:40	vinting	



MTSS Master Schedule Elementary Example

					Ма	ster Sch	edule	2016-17						
	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 Readi	ng + instruc	etion	IEP Paperwork	Lunch	Planni	ng 3rd	Kind	ergarten Re	eading + in	struction	Dismissal
Sp. Educator 2	ţ	Planning 5th 5th grade			5th grade	Reading		IEP Paperwork	Lunch 2nd Grade R			ading + ins	Dismissal	
Instructionist		4th gr	rade Readin	g and instru	uction	4th Grade	Math	Lunch 1st Grade Ma Science/SS/Wr				ng 4th	Planning 1st	Dismissal
Paraprofessional			1st Grade	Reading		3rd Grade Math 5th Grade					Grade IA Training		Dismissal	
Teacher of English Learners	Gra	de 1	Grade 3	Gı	Grade 4 Grade 5		Lunch	Grade	2	Planning	Kinde	ergarten	Dismissal	
Speech/ Language Pathologist	Grad	de 3	Grade 1	G	Grade 5		4	Lunch	Planning	Gra	ade 2	Grade 1	IEP Paperwork	Dismissal



MTSS Master Schedule Elementary Blank

					Master :	Schedule	2016-17							
	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														
			1	•		Grade 5	'	•	1					
Teacher 1														Dismissal
Teacher 2													<u> </u>	
	1	1	Specializ	ed Educa	tors, Rela	ted Servi	ce Provid	ers, Supp	ort Staff		1			
Specialized Educator														Dismissal
Support Staff														
Related Service Provider														



School/District:	Grade(s):Date: cy □ Mathematics □ Behavior / Social Emotional Learning					
Curricular Area:						
What	Part I	: Universal Suppor	τ			
When						
	Part 2:	Universal Screenir	na			
Tools		Administers		dministered		
	Additio	nal Support	Intensif	ed Support		
	to meet benchmark	when exceeding benchmark	to meet benchmark	when exceeding benchmark		
Decision Rules	If then	If then	If then	If then		
	Part 3: In	struction and Sup	port			
	Who A	dministers	When Administered			
Area identified for support	Additio	nal Support	Intensified Support			
	to meet benchmark	when exceeding benchmark	option	s to consider		
Skill Area						
	Part 4:	Progress Monitori	ng			
Tools		Administers		dministered		
	Additio	nal Support	Intensif	ed Support		
	to meet benchmark	when exceeding benchmark	to meet benchmark	when exceeding benchmark		
Decision Rules	If then	If then	If then	If then		



School/Dis	School/District: Grade(s): 1Date:							
Curricular A	Area: ☐ Literacy ☐ Mathematics ☐ Behavior / Social Emotional Learning							
	Part 1: Universal Support							
	Extra emphasis provided for vocabulary strategies							
	All students receive ELA block based on Wonders Reading Series							
	Whole group and Small leveled book instruction							
	Attend to UDL principles and guidelines							
When	30n 1:30-3:00 FLA Block							

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



	Part 3:	Instruction and Supp	ort	
	Who Administe	rs	When Administered	
	CJ, AF	P, MK, JD	8:30-9:15	
		entified on master schedule)	(Available time as identified on master schedule)	
Area identified	Addition	nal Support	Intensified Support	
for support	to meet benchmark	when exceeding benchmark	options to consider	
	Wonders Tier II mini lessons	Literature circles	Increase instruction dosage or time	
	First Grade PALS	Skill specific lessons developed	(frequency or duration)	
	EIR	Targeted Centers Independent	Change group size	
Phonics	Skill specific lesson developed	or Small Group Project with Text of Choice	Provide immediate, positive corrective	
	FAST ForWord	Move ahead in curriculum as mastery is demonstrated	feedback Increase opportunities to respond	
	Wonders Tier II mini lesson	Literature circles	micrease opportunities to respond	
Phonemic Awareness	KPALS	Skill specific lessons developed	Break tasks into segments with specific focus goals	
	KEIR	Targeted Centers	rocus gouls	
	Read Naturally	Literature circles	Increase self-monitoring	
Fluency	Repeated Readings	Skill specific lessons developed	Increase to generalize and integrate	
		Targeted Centers		
	Early Vocabulary	Literature circles		
Vocabulary	Connections	Skill specific lessons developed		
	Words Their Way	Targeted Centers		
	PALS	Literature circles		
Comprehension	FAST ForWord	Skill specific lessons developed		
	Cognitive processing strategies	Targeted Centers		



	Part 4: Progress	Monitorin	ng			
Tools	Who Administers		When Administered			
DIBELS subtest matched to instruction	Instructionist (Person administering instru	uction)	DIBELS: subtest matched to instruction – 2-4x per month			
Assessments embedded in instructions			instruction Assessment: Weekly for additional supports Daily for Intensified Supports			
GOM, as appropriate Other measures when necessary			GOM 1x per month Other measures frequ teacher/team			
	Additional Support		Intensified Support			
	to meet benchmark	when exceeding benchmark	to meet benchmark	when exceeding benchmark		
Decision Rules	If instruction progress monitoring tool indicates 3 consecutive data points at or above proficiency, then exit the instruction		If instruction progress monitoring tool indicates 3 consecutive data points not making progress,			
Beelsleif Rules	If it indicates 3 consecutive data points not making progress,		then adjust Intensified Support			
	then adjust instruction or begin Intensified Support.					



School/District: Grade(s): 1Date:								
Curricular /	Area: ☐ Literacy ☐ Mathematics ☐ Behavior / Social Emotional Learning							
	Part 1: Universal Support							
What	All students receive Math block based on enVision. Whole group and Small group differentiated to meet student needs Attend to UDL principles and guidelines							
When	9:00-10:00							

	Part 2:	Universal Screen	ning		
Tools	Who Admi	inisters	When Administered		
DIBELS MAP		r with staff covering ng assessments	Fall/Winter/Spring Intensified Support		
	to meet benchmark	when exceeding benchmark	to meet benchmark	when exceeding benchmark	
Decision Rules	If DIBELS Composite and/or subtest indicator yellow and/or MAP below 40th %ile then consider best match from instructions listed below	If DIBELS Composite indicator green and MAP above 75th %ile then consider best match from instructions listed below	and/or subtest	If DIBELS Composite indicator green and MAP above 90th %ile then consider best match from instructions listed below AND Intensified Support options	



	Part 3: Ins	truction and Supp	port
	Who Admi	nisters	When Administered
Area identified for support	JD, AP, RH, KW (Available personnel as identified on master schedule) Additional Support		10:00-10:45 (Available time as identified on master schedule) 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	Increase instruction dosage or time (frequency or duration) Change group size Provide immediate, positive corrective feedback Increase opportunities to respond Break tasks into segments with specific focus goals
Computation	enVision instruction or reteach Math XL Xtra math Skill specific lesson Focus Math Intensive	enVision instruction Math XL Skill specific lesson	Increase self-monitoring Increase to generalize and integrate
Problem Solving	Fusion Math Recovery	Independent or Small Group Project of Choice	



Part 4: Progress Monitoring					
Tools	Who Admir	nisters	When Administered		
DIBELS subtest matched to instruction Assessments embedded in instructions GOM, as appropriate	Instructionist (Person administering instruction)		DIBELS: subtest matched to instruction – 2- 4x per month (Concepts and Applications 1x per month) instruction Assessment: Weekly for additional supports		
Other measures when necessary			Daily for Intensified Supports GOM 1x per month		
riccessary			Other measures frequency identified by teacher/team		
	Additional So	upport	Intensified Support		
	to meet benchmark	when exceeding benchmark	to meet benchmark	when exceeding benchmark	
Decision Rules	If instruction progress monitoring tool indicates 3 consecutive data points at or above proficiency, then exit instruction. If it indicates 3 consecutive data points not making progress, then adjust instruction or begin Intensified Support		If instruction progress monitoring tool indicates 3 consecutive data points not making progress, then adjust Intensified Support		



School/Dis	trict: Grade(s): 1Date: _
Curricular A	Area: ☐ Literacy ☐ Mathematics ☐ Behavior / Social Emotional Learning
	Part 1: Universal Support
What	All students receive Schoolwide Expectation lessons
	Second Step – whole group
	Attend to UDL principles and guidelines
	Reinforce expectations with literature library
When	Lessons: weekly, 20 min.
	Reinforce: monthly
	Review: October

Part 2: Universal Screening					
Tools	Who Administe	rs	When Administered		
Systematic Screening for Behavior Disorders (SSBD)	Classroom Teacher with staff support during assessment		Fall/Winter/Spring		
	Additional Support		Intensified Support		
	to meet benchmark	when exceeding benchmark	to meet benchmark	when exceeding benchmark	
Decision Rules	If Students pass Gate 2 on SSBD then consider function of behavior and best match from instructions listed below		If a behavior plan exists or is needed then consider function of behavior and best match from instructions listed below. AND Intensified Support option		



Part 3: Instruction and Support					
	Who Administers		When Administered		
	AP, JG (Available personnel as identified on master schedule)		2:00-2:30 (Available time as identified on master schedule)		
	Additional Suppo	ort	Intensified Support		
Area identified for support	to meet benchmark	when exceeding benchmark	options to consider		
	Second Step mini lessons	Safety Patrol	Increase instruction dosage or time		
	Reteach	Leadership Club	(frequency or duration)		
Safety	Behavioral Contract		Change group size		
	Social Skills Club		Provide immediate, positive corrective		
	Home/Community Support		feedback		
	Counseling		Increase opportunities to respond		
	Second Step mini lessons	Peer model	Therease opportunities to respond		
D 16.1	Reteach	Student	Break tasks into segments with specific		
Respectful	Behavioral Contract	Ambassador	focus goals		
	Social Skills Club	Leadership Club	Increase self-monitoring		
	Home/Community Support		Increase to generalize and integrate		
	Counseling				
	CICO	Study Buddy	Consider assessing function (FBA)		
Responsible	Behavioral Contract	Leadership Club	Create BIP and/or Wraparound plan		
	Study Skills/Guidance period				
	Home/Community Support				
	Counseling				



Part 4: Progress Monitoring					
Tools	Who Administers		When Administered		
Behavior Observation/ Teacher and Student Self-Assessment/ Assessments embedded in instructions	Instructionist (Person administering instruction)		Behavioral Contract and CICO data collected daily Behavior observations and assessments: Daily or weekly depending on intensity of support		
	Additional Support	<u> </u>	Intensified Si	Intensified Support	
	to meet benchmark	when exceeding benchmark	to meet benchmark	when exceeding benchmark	
Decision Rules	If predetermined goal is not met, consider making an adjustment to the instruction If predetermined goal has been met, consider decreasing or eliminating the instruction		If instruction progress monitoring tool indicates 3 consecutive data points not making progress, then adjust Intensified Support		



MTSS Planning Tool

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

- Area of Need and Student Groups & instruction are identified by screening, progress monitoring, or previous assessment; available instructions are located on the Tiered Instruction Matrix.
- N/A means Not Applicable means no current needs identified by data.
- Instruction Providers, Time, and Location are the available personnel, time, and space located on the Resource Inventory and Master Schedule.



MTSS Planning Tool Example

School/District:	Grade(s):	Date: _
Curricular Area:	\square Literacy \square Mathematics \square Behavior / Social Emotional Learning	

Area of Need	Student Group & Instruction	Instruction Provider	Time	Locations
Phonics	Wonders Tier II mini lessons Joe, Tiffany, Chris, Clifton, Mark	CJ	8:30-9:00	1st 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

- Area of Need and Student Groups & instruction are identified by screening, progress monitoring, or previous assessment; available instructions are located on the Tiered Instruction Matrix.
- N/A means Not Applicable means no current needs identified by data.
- Instruction Providers, Time, and Location are the available personnel, time, and space located on the Resource Inventory and Master Schedule