Tier 1: All students have access to and receive universal, guaranteed, and viable academic expectations					
<u>Program</u>	<u>Environment</u>	Parent Involvment	<u>Strategies</u>	Monitoring	
State-adopted and standards-based materials used with fidelity	Self-contained classes  Departmentalized	Ongoing home/school communication	PLC collaboration/team effort	Continuous monitoring and adjustment	
	classes	Parent conferences			
Technology/ library/ book room	School-wide positive behavior plans	Volunteers	Research-based instruction i.e. hands-on, manipulatives, art, movement, etc.	Initial/universal screening	
		Back-to-School Night & Open House	Differentiated instruction	Quarterly/trimester benchmark assessment	
Accelerated Reader	K-3 Second Step and Peaceful Playground	Newsletters	Promote on-task behavior	Trimester K-3 RESULTS	
	Whole/small group	School/teacher	School/teacher Flexible grouping	Report cards/progress reports	
Strong music, P.E., science, and social	Positive classroom atmosphere	websites	4-8 after-school tutoring		
studies programs			4-8 study skills	Diagnostic assessments	
Tech-based or otherwise individualized math applications for review and extension	Active student learning Post common/visual		4-8 computer instruction		
	learning cues		Field trips and guest speakers		
			Extension and enrichment-based strategies to challenge as opposed to acceleration-based strategies  Paper or technology-based options and/or alternate location for classroom testing if primary medium disadvantages student		

Tier 2: Targeted, specific interventions for students whose academic performance lags behind or exceeds the norms of their
grade level

<u>Program</u>	<u>Environment</u>	Parent Involvment	<u>Strategies</u>	<u>Monitoring</u>
Book room	Task completion	Frequent grade checks	Teacher collaboration	Curriculum-based
Leveled readers and online resources	Flexible grouping	Daily/weekly reports	Extended learning - zero period and before/after school	Open-book/untimed
Study skills	Behavior management tools	ment Additional parent		Diagnostic - prescriptiv
Math Camp		conference or SST		
Tech-based individualized math applications			Modified assignments (E.g. more time, less workload)	Accurately identify, monitor, and prioritize Tier 2 students
			1-1 or small group (i.e. teachers work with Tier 2 while aides take Tier	Clear path to triggering and documenting SST for Tier 2 students
Heart students, especially at Sisson			1)	
Small group curriculum- based review and reteach			Physical proximity	
Access to grade level curriculum with fidelity			Teacher collaboration around Tier 2 strategies	
	-		Build relationships	
			Help for students after school and at breaks	·
			Examples: Backfilling and frontloading; Daily spiral review; Balanced combination of conceptual and procedural knowledge	
			Paper or technology- based options and/or alternate location for classroom testing if primary medium disadvantages student	

Tier 3: Intensive, individualized, or small group interventions for students who have insufficient response to evidence-based interventions in Tiers 1 and 2. Student may receive either Title I or special education Rtl2 services based on the recommendation of the SST

recommendation of the 331					
<u>Program</u>	<u>Environment</u>	Parent Involvment	<u>Strategies</u>	<u>Monitoring</u>	
SST-driven process - Title I or special education Rtl2	MSE Reading Center	Annual Title I meeting	Teacher collaboration	Daily observation	
	Sisson Reading Center	Parent conferences	Pull-out with 1-1 or small group support	Benchmark assessments	
	Instructional plan	Informal and formal communication			
Bridges	Pull-out				
Zero period in Reading Center	Intervention time does not mean missing especially fun activities, core instruction, or work time that will have to be made up	Progress reports	MSE - Reading Recovery Model (Tyner), Read Naturally, Zoo Phonics and/or other research-based programs		
GATE	Ability to complete work	Daily reading log			
	in Bridges	Book bags	Sisson - Differentiated		
	Title I math		Teaching Models (Tyner)		
			Examples: Backfilling and frontloading grade level concepts. 5-10 minutes daily spiral review Distributed practice emphasized over mass practice Conceptual knowledge, not only procedural Teaching students how to obtain help from		
			classroom teachers.  Paper or technology-based options and/or alternate location for classroom testing if primary medium disadvantages student		

Tier 4: Specialized intervention for students who have not responded to evidence-based interventions in Tiers 1, 2, and 3					
<u>Program</u>	<u>Environment</u>	Parent Involvment	<u>Strategies</u>	<u>Monitoring</u>	
IEP-driven with special education resource specialist	Regular classroom or resource room	Annual IEP	Teacher collaboration	Observation	
		Parent Conferences	Pull-out 1-1 or 1-2	- Criterion-referenced tools	
		Progress Reports	Individualized instruction		
GATE			Paper or technology- based options and/or alternate location for classroom testing if	Benchmark tools	
	•		primary medium disadvantages student	Standardized tools	