Multitiered System of Support: RTI Process MFDES							
Tier	Which Students	Who	When	Qualifier	Where	Resources	
Tier 1	Students requiring scaffolding of Best First Instruction based on Checks for Understanding, CFAs, and Pre-Assessment	Classroom Teacher	Within Best First Instruction, Daily	Checks for understanding, CFA	Small group in classroom	Proficiency Rubrics Unit Plans	
Tier 2	Students who do not demonstrate proficiency on CUA	Classroom teachers	Tier 2 time	CUAs	Grade level classrooms	Claim Forms <u>Second Grade</u> <u>First Grade</u> <u>Kindergarten</u>	
Tier 3	Students who demonstrate gaps from previous school years	Classroom teachers, Interventionis ts, Counselor, Special Education Teachers	Tier 3 time Dyslexia class Resource Class	mClass, Star Renaissance, students repeating grade level	Classroom Support teacher classroom Special Education classrooms	mClass Lessons Lexia Take Flight	

Entrance Criteria Tier 3

• Screeners: mClass, Star Renaissance, Teacher input

Exit Criteria Tier 3

• mClass Progress monitoring given by Tier 3 interventionist, MOY screeners

Entrance Criteria Tier 2

• Unit assessments based on priority standards

Exit Criteria Tier 2

• Reassessment based on priority standard

CAMPUS LEADERSHIP TEAM	TEACHER TEAMS
Build a culture of collective responsibility	 Formatively assess throughout the learning journey; administer CFA and EOU assessments
Create time built into the day for CTMs	Analyze data and document student mastery/non-mastery on

	classroom matrix		
 Provide time during the school day to provide Tier 2 and Tier 3 supplemental support 	 Design and lead Tier 2 supplemental interventions for priority standards 		
 Develop classroom matrix to document master/non-mastery of priority standards Create a fluid document/process for teachers and administrators to track intervention and progress. 	 Monitor the progress of students receiving supplemental support. Follow up Tier 2 intervention of Priority standards by documenting mastery of the campus intervention and progress tracker. 		