Tier 1 Classroom Interventions Reading and Math

Intervention Website: www.interventioncentral.org

Reading	● Provide Practice with Feedback
	● Small Group Instruction
	● Provide scaffolds as needed
	    ○ leveled problems
	    ○ graphic organizers
	    ○ anchor charts
	    ○ teacher prompts
	    ○ "think-alouds"
	    ○ additional questions
	● Provide systematic review and application
	    ○ Daily Oral Language
	    ○ Read Naturally
	    ○ Khan Academy
	    ○ application problems
	    ○ teacher constructed

Oral Expression	● Turn and Talk Partners ● Book Talks ● Oral Reports ● Cooperative Grouping ● Small Group Discussion
Vocabulary	● Hands-On Vocabulary Activities ● Marzano's 6 Steps to Effective Vocabulary Instruction ● Frayer Model ● Writing Word Wall ● Word Banks
Fluency	● Six Minute Solution ● Choral Reading ● Duet Reading ● Echo Reading ● Incremental Rehearsal ● Partner Reading ● Pencil Tap ● Repeated Reading
Comprehension	● Read Aloud ● Focus Lessons ● Stop and Jot ● Reading Journals ● Turn and Talk Partners ● Graphic Organizers ● Visualization Activities ● Small Group Guided Reading ● Off-Level Text ● Text to Self World, Text Connections
	● Writing Process ● Mini Lessons

Written Language	● Writing Toolkit ● Editing Checklist ● Reader Response ● Prewriting Activities

Math	● Diagnose and address student misconceptions, strengths, needs
	   o interviews
	   o math navigator assessments
	● Utilize "low floor and high ceiling" tasks
	● Provide Problem Solving Models
	● Provide Practice with Feedback
	● Encourage student verbalization of thinking and reasoning
	● Use and connect multiple representations concurrently
	   o physical models, diagrams, graphs, verbal or written descriptions, symbols, etc.
	● Provide scaffolds as needed
	   o leveled problems
	   o graphic organizers
	   o anchor charts
	   o teacher prompts
	   o "think-alouds"
	   o additional questions
	● Provide systematic review and application
	   o Math Minutes
	   o khan academy
	   o LearnZillion
	   o application problems
	   o teacher constructed
	● Provide Fact fluency practice
	   o FASTMath
	   o Origo Math
	● Provide personalized work to address gaps in learning.
	   o DreamBox
	   o Khan Academy
	   o MyPath
	   o Stations/Rotations
	● Increase opportunities to respond
	   o Think, Pair, Share
	   o White Boards
	   o Exit tickets
	   o Digital tools
	● Utilize engagement strategies
	   o interesting context
	   o ask for best guesses and wrong answers
	   o provide less information
	● Provide targeted instruction to small groups